

**Celona, Michael J CIV NAVSUP WSS, M077**

---

**From:** Celona, Michael J CIV NAVSUP WSS, M077  
**Sent:** Friday, June 12, 2015 8:36  
**To:** USS BONHOMME RICHARD; 'pachecoe@lhd6.navy.mil'; Calmbacher, Devin K. SN  
<calmbach@lhd6.navy.mil>  
**Cc:** 'Gutierrez, Sheryl G. LSC'; 'sk@lhd6.navy.mil'; Barbosa, Maylee L LS1; Minan, Vincent F.  
LS2 (S-9 HAZMAT LPO); Bell, Keenan, D. LS3; Calmbacher, Devin K. SN;  
'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)';  
'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077;  
Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077;  
Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson,  
James N CIV NAVSUP FLC Norfolk, 401.2; Iaconianni, Frank J CIV NSWCCD Philadelphia,  
6350; Armacost, Andrew H CIV MSC, N46; Siebor, Adam CIV NAVSUP FLC Norfolk,  
401.2; Kurylo, Timothy S CIV NSWCCD Philadelphia, 6350; Mukherjee, Sandi CIV  
NAVSUP WSS, M077  
**Subject:** USS BONHOMME RICHARD: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML)  
FEEDBACK REPORT (SFR) #5303 (FINAL ANSWER)  
**Signed By:** mike.celona@navy.mil

**From:** Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M),  
Pa., Code N242  
**To:** Commander, USS Bonhomme Richard (LHD-6)

**Copy to:** Commander, Naval Surface Force, U.S. Atlantic Fleet  
(COMNAVSURFLANT), Code N411B  
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC),  
Code N931  
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT),  
Code N412A  
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC),  
Code 80

**Subj:** FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK  
REPORT (SFR)

**Attn:** SN Devin K. Calmbacher & LS3 Edzel Pacheco

**Ref:** (a) NAVSUP PUB P-485 SFR PROCESS  
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242,  
Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or  
DSN: 430-3480  
(c) (SFR #5303) BATTERY PACK, NON RECHARGEABLE,  
(Part# LITHIUM MANGANESE DIOXIDE CELLS),  
NSN: 6135-01-530-8136  
(d) POC for the USS Bonhomme Richard (LHD-6): SN Devin K. Calmbacher &  
LS3 Edzel Pacheco  
(e) NSWCCD-SSSES POC, Frank Iaconianni, Tel: (215) 897-7494, DSN: 430-7494

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

2. Concerning ref (c) SFR #5303 per ref (e):

USS Bonhomme Richard (LHD-6)

Mike,

SFR # 5303: The SFR requested material (NSN: 6135-01-530-8136; Battery Pack, Nonrechargeable) was requested for use IAW MIP 6521/606, MRC PA91. The MRC cites the requested NSN as the replacement battery for the Zoll Defibrillator, and is associated with LHD class ships. Therefore recommend that the AOB code be changed to R on the LH Type SHML. Also request that the SHML remarks be updated to: "Lithium. Restricted to use with Defibrillator NSN: 6515-01-537-1603."

V/R,

Frank J. Iaconianni, Chemist  
NAVSEA Warfare Center Code 635  
Hazardous Materials Control and Management  
215-897-7494  
DSN: 443-7494  
frank.iaconianni@navy.mil

Therefore, NSN: 6135-01-530-8136 IS APPROVED FOR USE and has been updated in the Master SHML and the LHD T-SHML with an AOB code of "R" (LITHIUM. RESTRICTED FOR USE WITH DEFIBRILLATOR NSN: 6515-01-537-1603).

3. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

**Celona, Michael J CIV NAVSUP WSS, M077**

---

**From:** Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350  
**Sent:** Monday, June 08, 2015 12:22  
**To:** Celona, Michael J CIV NAVSUP WSS, M077; Stanko, Scott CIV NAVSUP WSS, M077  
**Cc:** Shull-Archer, Karen E CIV NSWCCD Philadelphia, Code 635  
**Subject:** SFR # 5303  
**Signed By:** frank.iaconianni@navy.mil

USS Bonhomme Richard (LHD-6)

Mike,

*good R*

SFR # 5303: The SFR requested material (NSN: 6135-01-530-8136; Battery Pack, Nonrechargeable) was requested for use IAW MIP 6521/606, MRC PA91. The MRC cites the requested NSN as the replacement battery for the Zoll Defibrillator, and is associated with LHD class ships. Therefore recommend that the AOB code be changed to R on the LH Type SHML. Also request that the SHML remarks be updated to: "Lithium. Restricted to use with Defibrillator NSN: 6515-01-537-1603."

V/R,

Frank J. Iaconianni, Chemist  
NAVSEA Warfare Center Code 635  
Hazardous Materials Control and Management  
215-897-7494  
DSN: 443-7494  
frank.iaconianni@navy.mil

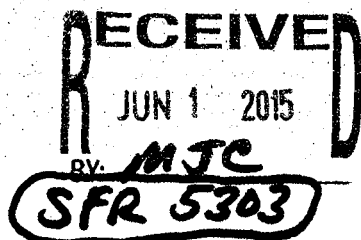
(9B) (R)

5/26/A

LH/AS/MS/DG/OT/LP

<b>ORIGINATOR:</b> NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319 FAX: 717-605-3480, DSN: 430-3480			
<b>REC'D AT NAVSUP WSS:</b> 6/1/2015 <b>FPO#:</b> AP96617 – 1956 <b>UIC#:</b> 22202 <b>TYCOM:</b> SURFPAC			
<b>TO CODE:</b>	<b>RELEASE DATE:</b>	<b>INITIALS</b>	<b>SUBJECT:</b> SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR))  <b>SFR #</b> 5303  <b>ATTACHED FROM (SHIP):</b> USS BONHOMME RICHARD (LHD-6)  <b>PRODUCT NAME:</b> BATTERY PACK, NON RECHARGEABLE  <b>DATE ON SFR:</b> 5/19/2015
<b>NAVSUP WSS</b>	6/3/2015	MC	<b>NSN/NIIN:</b> 6135-01-530-8136 <b>CAGE:</b> 90303
<b>NSWCCD</b>			<b>PART NUMBER/DRAWING/SPECIFICATION:</b> LITHIUM MANGANESE DIOXIDE CELLS
<b>ISEA</b>			<b>SHML STATUS:</b> (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; O=Obsolete; N=Not Determined) P
			<b>MSDS NUMBER:</b> (NIH=Not In HMIRS) NIH
			<b>MIP:</b> 6521/606
			<b>MRC:</b> PA91
<b>LCM/ISEA</b>			<b>MIP/MRC:</b> NONE
			<b>APL:</b> NONE
			<b>AEL:</b> NONE
<b>NAVSUP WSS</b>			<b>APL/AEL:</b> NONE
			<b>TECHNICAL MANUAL:</b> NONE
			<b>AIRCRAFT APPLICATIONS:</b> NO
<b>RELATED SFR's:</b> NONE			<b>NOTES:</b> 5/Z6/A    UNIT OF ISSUE-EACH (EA).

Current Date: 19MAY1



SHIP'S HAZARDOUS MATERIALS LIST (SHML)  
FEEDBACK REPORT (SFR)

Master-R  
T-Shml (P)

This form needs to be completed if the Hazardous Material  
that you want to purchase is not authorized on your T-SHML

NIT  
N1H

SHIP NAME: USS BONHOMME RICHARD

HULL NUMBER: LHD 6

TYCOM: COMNAVSURFFOR

UIC: 22202

Serial Number: 151351641

AIRCRAFT RELATED: ☐ Yes ☒ No

**I. JUSTIFICATION** (To include equipment/application this material is to be used on):  
THIS BATTERY IS REQUIRED FOR USE ON A ZOLL AED PRO AND IS A CRITICAL PIECE OF MEDICAL  
EQUIPMENT. THE BATTERY IS REQUIRED TO FULFILL MIP 6521/606 MRC PA91 REQUIREMENTS UNDER  
PROCEDURE 1.C. USS BONHOMME RICHARD CURRENTLY HAVE 4 ZOLL AED PRO ONBOARD; ALL BATTERIES  
MUST BE REPLACED PRIOR DEPLOYMENT.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable): N/A

**II. TECHNICAL DATA**

MAINTENANCE INDEX PAGE (MIP) #: 6521/606

MAINTENANCE REQUIREMENT CARD (MRC) #: PA91

APL OR AEL: N/A

TECH MANUAL: N/A

REV.

ESTIMATED YEARLY REQUIREMENT: N/A

**III. MANUFACTURER DATA** (If requested NSN is provided proceed to section IV)

9B NSN: 6135-01-530-8136

MFG: DURACELL

Cage 90303

Tel. 203-796-4000

ITEM OR TRADE NAME: BATTERY PACK, NON RECHARGEABLE

PART NUMBER OR SPECIFICATION: LITHIUM MANGANESE DIOXIDE CELLS

SUBMITTED NEW MSDS TO  
HMIRS ON 6-3-15

UNIT OF ISSUE: EA

UNIT OF MEASURE: N/A

5/26/14

**IV. ENDORSEMENTS** \*Cage 81349/PN: MIL-STD-129 P/MIL SPEC. FROM BY MIL  
TICKET # 04888289

REQUESTORS NAME: HMI ALVAREZ, EUGENE L

RANK: E-6

Cage 89875/PIN- 06-0035/DLA

EMAIL: ALVAREZE@LHD6.NAVY.MIL

DATE PREPARED: 19MAY15

COMMANDER OR DESIGNEE NAME: CAPT WARD, JEFF

RANK: O-6

EMAIL: WARDJEFF@LHD6.NAVY.MIL

DATE: 19MAY15

SIGNATURE:

CO's signature denotes acceptance of all liabilities associated with  
the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

Commanding Officer, Naval Inventory Control Point  
P.O. Box 2020, Code M0772.22  
5450 Carlisle Pike, Mechanicsburg PA 17055-0788  
Fax: DSN 430-3480 or COM 717-605-3480  
Email: wraps.prime.fct@navy.mil

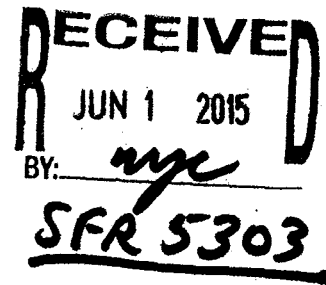
**Celona, Michael J CIV NAVSUP WSS, M077**

---

**From:** Calmbacher, Devin K. SN <calmbach@lhd6.navy.mil>  
**Sent:** Monday, June 01, 2015 1:08  
**To:** wraps.prime.fct  
**Subject:** FW: Scanned from a Xerox multifunction device  
**Attachments:** Scanned from a Xerox multifunction device001.pdf; Scanned from a Xerox multifunction device001.pdf  
**Signed By:** DKCALMBACHER0001@TRAINING.NAVY.MIL

-----Original Message-----

From: Pacheco, Edzel LS3  
Sent: Monday, June 01, 2015 1:58 PM  
To: Calmbacher, Devin K. SN  
Cc: Gutierrez, Sheryl G. LSC; Bell, Keenan, D. LS3  
Subject: FW: Scanned from a Xerox multifunction device



LS3,

Please see attached documents and verify if everything got scanned accordingly.

Very Respectfully,  
LS3 Pacheco, Edzel  
USS Bonhomme Richard LHD 6  
Supply/ S-1 DIV  
EXT. 7370  
pachecoe@lhd6.navy.mil

"Work for a cause not for applause, Live life to express not to impress.  
Don't strive to make your presence noticed, just make your absence felt."

-Unknown

-----Original Message-----

From: sk@lhd6.navy.mil [mailto:sk@lhd6.navy.mil]  
Sent: Monday, June 01, 2015 3:19 PM  
To: Pacheco, Edzel LS3  
Subject: Scanned from a Xerox multifunction device

Please open the attached document. It was scanned and sent to you using a Xerox multifunction device.

Attachment File Type: pdf

multifunction device IP Address: 205.73.11.21

**Celona, Michael J CIV NAVSUP WSS, M077**

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**From:** Celona, Michael J CIV NAVSUP WSS, M077  
**Sent:** Wednesday, June 03, 2015 17:42  
**To:** Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350  
**Cc:** USS BONHOMME RICHARD; 'Gutierrez, Sheryl G. LSC'; Calmbacher, Devin K. SN <calmbach@lhd6.navy.mil>; 'pachecoe@lhd6.navy.mil'; 'sk@lhd6.navy.mil'; Barbosa, Maylee L LS1; Minan, Vincent F. LS2 (S-9 HAZMAT LPO); Bell, Keenan, D. LS3; Calmbacher, Devin K. SN; 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Armacost, Andrew H CIV MSC, N46; Siebor, Adam CIV NAVSUP FLC Norfolk, 401.2; Kurylo, Timothy S CIV NSWCCD Philadelphia, 6350; Mukherjee, Sandi CIV NAVSUP WSS, M077  
**Subject:** USS BONHOMME RICHARD: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5303  
**Signed By:** mike.celona@navy.mil

**From:** Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242  
**To:** Naval Surface Warfare Center, Carderock Division-Ships Systems Engineering Station (NSWCCD-SSES), Code 6350

**Copy to:** Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B  
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931  
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A  
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

**Subj:** FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

**Attn:** Frank Iaconianni

**Ref:** (a) NAVSUP PUB P-485 SFR PROCESS  
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480  
(c) (SFR #5303) BATTERY PACK, NON RECHARGEABLE, (Part# LITHIUM MANGANESE DIOXIDE CELLS), NSN: 6135-01-530-8136  
(d) POC for the USS Bonhomme Richard (LHD-6): SN Devin K. Calmbacher & LS3 Edzel Pacheco  
(e) NSWCCD-SSES POC, Frank Iaconianni, Tel: (215) 897-7494, DSN: 430-7494



## DEPARTMENT OF THE NAVY

NAVSUP WEAPON SYSTEMS SUPPORT  
700 ROBBINS AVENUE  
PHILADELPHIA PA 19111-5098

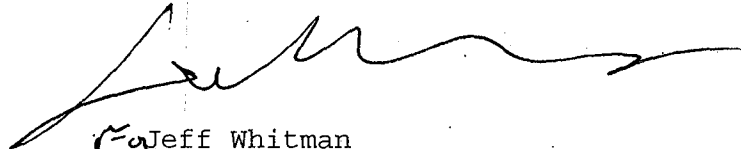
5450 CARLISLE PIKE - PO BOX 2020  
MECHANICSBURG PA 17055-0788

COM & FTS 717-605-8319  
DSN & EXT 430-8319  
FAX # 717-605-3480  
IN REPLY REFER TO:  
4030  
Ser N242/075  
3 June 2015

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M),  
Pa., Code M0772  
To: Commanding Officer, Naval Surface Warfare Center, Carderock  
Division-Ship Systems Engineering Station (NSWCCD-SSES),  
Code 635  
Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIAL LIST (SHML) FEEDBACK  
REPORT (SFR)

Encl: (1) SHML SFR (SFR# 5303)

1. Enclosure (1) contains a packet of one (1) SFR (SFR# 5303) for your review/recommendation.
2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code 0772.23, DSN 430-8319 for (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.



Jeff Whitman  
By Direction



1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

Ref (b) has forwarded your SFR to ref (e) for further review and analysis. Upon ref (e) recommendation, NSWCCD TA will issue an authorization decision. At that time, ref (b) will advise all POC's of the final analysis (approval/disapproval) of ref (e) review. When the results of this analysis is complete, the SHML/T-SHML will be modified by ref (b) to reflect the appropriate information on its next update.

2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

## **Celona, Michael J CIV NAVSUP WSS, M077**

---

**From:** Celona, Michael J CIV NAVSUP WSS, M077  
**Sent:** Friday, June 12, 2015 8:53  
**To:** USS FREEDOM (bev@saltsmail.salts.navy.mil); Jordan, Sharron Y CIV NAVSUP FLC San Diego, Code 441; Hernandez, Cesar G CTR LAND ATTACK, L35; bev@saltsmail.salts.navy.mil  
**Cc:** 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Siebor, Adam CIV NAVSUP FLC Norfolk, 401.2; Klimas, Robert R CIV NSWCCD Philadelphia, 6350; Armacost, Andrew H CIV MSC, N46; Kurylo, Timothy S CIV NSWCCD Philadelphia, 6350; Mukherjee, Sandi CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350  
**Subject:** USS FREEDOM: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) # 5304 (FINAL ANSWER)

**From:** Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242  
**To:** Commander, USS Freedom (LCS-1)

**Copy to:** Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B  
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931  
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A  
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

**Subj:** FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

**Attn:** Sharron Jordan

**Ref:** (a) NAVSUP PUB P-485 SFR PROCESS  
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480  
(c) (SFR #5304) ELECTRICAL CONTACT CLEANER, (Part# CRC 2016), NSN: 6850-00-664-5640  
(d) POC for the USS Freedom (LCS-1): Sharron Jordan  
(e) NSWCCD-SSS POC, Frank Iaconianni, Tel: (215) 897-7494, DSN: 430-7494

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

2. Concerning ref (c) SFR #5304 per ref (e):

USS Freedom (LCS-1)

Mike,

SFR # 5304: The SFR requested material (NSN: 6850-00-664-5640; Electrical Contact Cleaner) was requested for use IAW MRC PN31. A search of the logistics system confirms that the material is no longer available, and that a substitute is needed. NSWCCD Code 635 has submitted a feedback to the technical authority for the maintenance to recommend a suitable substitute. In the meantime, it was determined that the periodicity of the maintenance is U-4+, which indicates that it is to be performed in-port. For those reasons, request that NSN: 6850-00-664-5640 remain unlisted on the SHML.

V/R,

Frank J. Iaconianni, Chemist  
NAVSEA Warfare Center Code 635  
Hazardous Materials Control and Management  
215-897-7494  
DSN: 443-7494  
frank.iaconianni@navy.mil

Therefore, NSN: 6850-00-664-5640 IS NOT APPROVED for use and will not be added to the SHML.

3. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

**Celona, Michael J CIV NAVSUP WSS, M077**

---

**From:** Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350  
**Sent:** Wednesday, June 10, 2015 14:15  
**To:** Celona, Michael J CIV NAVSUP WSS, M077; Stanko, Scott CIV NAVSUP WSS, M077  
**Cc:** Shull-Archer, Karen E CIV NSWCCD Philadelphia, Code 635; Klimas, Robert R CIV NSWCCD Philadelphia, 6350; Stewart, Robert J CIV NSWCCD Philadelphia, 6350  
**Subject:** SFR # 5304  
**Signed By:** frank.iaconianni@navy.mil

USS Freedom (LCS-1)

Mike,

*Rej. Do not add to SHML*

SFR # 5304: The SFR requested material (NSN: 6850-00-664-5640; Electrical Contact Cleaner) was requested for use IAW MRC PN31. A search of the logistics system confirms that the material is no longer available, and that a substitute is needed. NSWCCD Code 635 has submitted a feedback to the technical authority for the maintenance to recommend a suitable substitute. In the meantime, it was determined that the periodicity of the maintenance is U-4+, which indicates that it is to be performed in-port. For those reasons, request that NSN: 6850-00-664-5640 remain unlisted on the SHML.

V/R,

Frank J. Iaconianni, Chemist  
NAVSEA Warfare Center Code 635  
Hazardous Materials Control and Management  
215-897-7494  
DSN: 443-7494  
frank.iaconianni@navy.mil

## ORIGINATOR:

NAVICP-MECHANICSBURG, PA, CODE M0772.22, BUILDING 312S, TEL: 717-605-8319, DSN: 430-8319  
FAX: 717-605-3480, DSN: 430-3480

REC'D AT NAVICP: 6/9/2015

FPO#: AP96601 - 0102

UIC#: 20126

TYCOM: SURFPAC

TO CODE:	RELEASE DATE:	INITIALS	SUBJECT: SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR))  SFR # 5304  ATTACHED FROM (SHIP): USS FREEDOM  PRODUCT NAME: ELECTRICAL CONTACT CLEANER  DATE ON SFR:
NAVICP-M	6/9/2015	JSH	NSN/NIIN: 6850-00-664-5640 CAGE: 023V4
NSWCCD	6/9/2015	JSH	PART NUMBER/DRAWING/SPECIFICATION: CRC 2016
ISEA			SHML STATUS: (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; O=Obsolete; N=Not Determined) P
			MSDS NUMBER: (NIH=Not In HMIRS) BKKQC
			MIP: NONE
			MRC: 62PN31U
LCM/ISEA			MIP/MRC: 4818/010
			APL: 0-00604A47
			AEL:
NAVICP-M			APL/AEL:
			TECHNICAL MANUAL: SW221ARMMC-010 THRU 50
			AIRCRAFT APPLICATIONS: NO
RELATED SFR's: NONE			NOTES: G3/W/H

Current Date: 6/9/2015

## SHIP'S HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

*This form needs to be completed if the Hazardous Material  
that you want to purchase is not authorized on your T-SHML*

SHIP NAME: FREEDOM

HULL NUMBER: 1

TYCOM: CHOOSE ONE

UIC: 2012

Serial Number:

AIRCRAFT RELATED: ☐ Yes ☒ No

### I. JUSTIFICATION

(To include equipment/application this material is to be used on):  
SPMIG 00279, CONTACT CLEANER MIL-C-51340 HAS BEEN CANCELLED W/OUT REPLACEMENT. DORNA  
CONNECTOR CABLES (SPRAY CLEANER INTO CONTACT TO BE CLEANED)

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable): 6850-00-664-5640

### II. TECHNICAL DATA

MAINTENANCE INDEX PAGE (MIP) #: 4818/010

MAINTENANCE REQUIREMENT CARD (MRC #: 62PN31U

APL OR AEL: 0-00604A47

TECH MANUAL: SW221ARMMC-010 THRU 050

REV.

ESTIMATED YEARLY REQUIREMENT: 1

### III. MANUFACTURER DATA

(If requested NSN is provided proceed to section IV)

NSN: 6850 - 01 - 095 - 6065

MANUFACTURER: CRC CHEMICALS USA (CRC INDUST

PHONE: 215 - 674 - 4300

ITEM OR TRADE NAME: ELECTRICAL CONTACT CLEANER

PART NUMBER OR SPECIFICATION: CRC 2016

UNIT OF ISSUE: CA

UNIT OF MEASURE: OZ

### IV. ENDORSEMENTS

Priority: PRI.

REQUESTORS NAME:

RANK:

EMAIL:

DATE PREPARED:

COMMANDER OR DESIGNEE NAME:

RANK:

EMAIL:

DATE:

SIGNATURE:

CO's signature denotes acceptance of all liabilities associated with  
the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Email to: wraps.prime.fct@navy.mil  
or

Mail to:

Commanding Officer, NAVSUP Weapon Systems Support

P.O. Box 2020, Code N242

5450 Carlisle Pike, Mechanicsburg PA 17055-0780

Fax: DSN 430-3480 or COM 717-605-3480

RECEIVED  
JUN 09 2015  
BY: JFC

## **Houde, Jennifer S CIV NAVSUP WSS, M077**

---

**From:** Houde, Jennifer S CIV NAVSUP WSS, M077  
**Sent:** Tuesday, June 09, 2015 12:38  
**To:** Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350  
**Cc:** Hernandez, Cesar G CTR LAND ATTACK, L35; bev@saltsmail.salts.navy.mil; Jordan, Sharron Y CIV NAVSUP FLC San Diego, Code 441; Celona, Michael J CIV NAVSUP WSS, M077; Houde, Jennifer S CIV NAVSUP WSS, M077; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Armacost, Andrew H CIV MSC, N46; Siebor, Adam CIV NAVSUP FLC Norfolk, 401.2; Kurylo, Timothy S CIV NSWCCD Philadelphia, 6350; Mukherjee, Sandi CIV NAVSUP WSS, M077; AOR@SALTS.NAVY.MIL; AKZ@SALTSEMAIL.NAVY.MIL; Bottinelli, Jehdia CIV NAVSUP GLS; Stanko, Scott CIV NAVSUP WSS, M077  
**Subject:** USS FREEDOM: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) # 5304  
**Attachments:** crc2016.pdf  
**Signed By:** jennifer.houde@navy.mil

Frank,

The attached SFR was received from the USS FREEDOM (LCS-1) and is being forwarded for your review.

SFR- 5304- ELECTRICAL CONTACT CLEANER- NSN 6850-00-664-5640, 350 GM.

Upon completion of your review the SHML/T-SHML will be updated as required and all POCS will be advised.

The SFR package has 1 attachment.

**Celona, Michael J CIV NAVSUP WSS, M077**

---

**From:** Celona, Michael J CIV NAVSUP WSS, M077  
**Sent:** Tuesday, June 16, 2015 17:07  
**To:** USS KEARSARGE (kea@saltsmail.salts.navy.mil); 'Davison, Chiquita A. SH1 (KEARSARGE, S-10 LPO)'; Samuel, Lloyd B. LSCS (KEARSARGE, S-8); Clarke, Laura A. ENS (KEARSARGE, S-8 DIVO); Sperry, Lee A HTC (KEARSARGE, REPAIR LCPO); Vann, Loveasia K. HT2 (KEARSARGE, R DIV)  
**Cc:** 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Siebor, Adam CIV NAVSUP FLC Norfolk, 401.2; Armacost, Andrew H CIV MSC, N46; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Kurylo, Timothy S CIV NSWCCD Philadelphia, 6350; Mukherjee, Sandi CIV NAVSUP WSS, M077; Ichniowski, Matthew CIV nawcad, 6.0  
**Subject:** USS KEARSARGE: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT/S (SFR) #5305, 5306, 5308, 5313 & 5315 (FINAL ANSWER)  
**Signed By:** mike.celona@navy.mil

**From:** Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242

**To:** Commander, Naval Air Systems Command, Patuxent River (NAVAIR PAX RIVER), MD

**Copy to:** Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B  
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931  
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A  
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

**Subj:** FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT/S (SFR's)

**Attn:** Matthew Ichniowski

**Ref:** (a) NAVSUP PUB P-485 SFR PROCESS

(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242,  
Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or  
DSN: 430-3480

(c) (SFR #5305) CLEANING COMPOUND, AIRCRAFT SURFACE,  
(Part# A-A-59221), NSN: 6850-00-005-5305

(d) (SFR #5306) ADHESIVE POLYCHOPRENE, (Part# MIL-A-5540),  
NSN: 8040-00-142-9913

(e) (SFR #5307) DAMPING FLUID, SILICONE, (Part# VV-D-1078),  
NSN: 9150-00-584-3134

(f) (SFR #5308) ION EXCHANGE COMPOUND, (Part# O-I-1279),



NSN: 6810-00-912-4766

(g) (SFR #5309) SEALING COMPOUND, (Part# PR 148 BLUE ADH PRO),

NSN: 8030-01-319-0829

(h) (SFR #5310) BATTERY, STORAGE, (Part# 12991885),

NSN: 6140-01-370-8276

(i) (SFR #5311) BATTERY, NONRECHARGEABLE, (Part# 7138646-0001),

NSN: 6135-01-437-9178

(j) (SFR #5312) CLEANER, INDUSTRIAL, MULTI PURPOSE, (Part# MA-110 RTU),

NSN: 7930-01-442-5894

(k) (SFR #5313) LUBRICATING OIL, WEAPONS, (Part# TW-25B1SY12),

NSN: 9150-01-448-2266

(l) (SFR #5314) BATTERY, STORAGE, (Part# CVC/BCI31), NSN: 6140-01-457-5469

(m) (SFR #5315) CLEANING COMPOUND, SOLVENT, (Part# MIL-PRF-680, TY-III),

NSN: 6850-01-474-2320

(n) (SFR #5316) BATTERY, NONRECHARGEABLE, (Part# CR123A),

NSN: 6135-01-597-1901

(o) POC for the USS Kearsarge (LHD-3): SH1 (SW/AW) Chiquita A. Davison

(p) Naval Air Systems Command, Patuxent River, MD., POC: Matthew

Ichniowski, Nawcad 6.0, Tel: (301) 866-2482 and/or Mary Hammerer, Tel:

301-342-6526

1. Per ref (a), ref (b) received ref (c) through (n) SFR's from ref (o). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (p). The following information provides the current status of your SFR's.

2. Concerning ref (c) SFR #5305 per ref (p):

SFR #5305: CLEANING COMPOUND, AIRCRAFT SURFACE, (Part# A-A-59221), NSN: 6850-00-005-5305 is not authorized for use. Alternative is MIL-PRF-85570 Type IA, NSN: 6850-01-578-4978. Alternative is already authorized for LHD use. Pub was not listed but if the product required MIL-C-43616, this spec was discontinued in 2013 and per the 01-1-A-509 manual and May 2010 Navy message all NAVAIR use of MIL-C-43616 is to be discontinued and replaced with MIL-PRF-85570.

Therefore, NSN: 6850-00-005-5305 IS NOT APPROVED for use. Use NSN: 6850-01-578-4978 which has been updated in the Master SHML and the LHD T-SHML with an AOB code of "R" (RESTRICTED FOR NAVAIR USE ONLY).

3. Concerning ref (d) SFR #5306 per ref (p):

SFR #5306: ADHESIVE POLYCHOPRENE, (Part# MIL-A-5540), NSN: 8040-00-142-9913 is not authorized for use. NSN was replaced by NSN: 8040-00-515-2246. Alternative is already authorized for LHD use.

Therefore, NSN: 8040-00-142-9913 IS NOT APPROVED for use. Use NSN 8040-00-515-2246 which has been updated in the Master SHML and the LHD T-SHML with an AOB code of "A" (AUTHORIZED FOR SHIPBOARD USE).

4. Concerning ref (f) SFR #5308 per ref (p):

SFR #5308: ION EXCHANGE COMPOUND, (Part# O-I-1279), NSN: 6810-00-879-6134 is not authorized for use. NSN was replaced by NSN: 8040-00-912-4766. Alternative is already authorized for LHD use.

Therefore, NSN: 6810-00-879-6134 IS NOT APPROVED for use. Use NSN: 8040-00-912-4766 which has been updated in the Master SHML and the LHD T-SHML with an AOB code of "R" (RESTRICTED FOR NAVAIR USE ONLY).

5. Concerning ref (k) SFR #5313 per ref (p):

SFR #5313: LUBRICATING OIL, WEAPONS, (Part #TW-25B1SY12), NSN: 9150-01-448-2266 is authorized for use. Please update the AOB code for the LHA T-SHML to "R" Restricted to NAVAIR use only.

Therefore, NSN: 9150-01-448-2266 IS AUTHORIZED FOR USE and has been updated in the Master SHML and the LHD T-SHML with an AOB code of "R" (RESTRICTED FOR NAVAIR USE ONLY).

6. Concerning ref (m) SFR #5315 per ref (p):

SFR #5315: CLEANING COMPOUND, SOLVENT, Part #MIL-PRF-680, TY-III), NSN: 6850-01-474-2320 is authorized for use. Please update the AOB code for the LHA T-SHML to "R" Restricted to NAVAIR use only.

Therefore, NSN: 6850-01-474-2320 IS APPROVED FOR USE and has been updated in the Master SHML and the LHD T-SHML with an AOB code of "R" (RESTRICTED FOR NAVAIR USE ONLY).

7. The remaining SFR's #5307, 5309, 5310, 5311, 5312, 5314 & 5316 are still under ref (p) review. When that review is completed all POC's will be notified of the remaining SFR's review results.

8. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

**Celona, Michael J CIV NAVSUP WSS, M077**

**From:** Ichniowski, Matthew CIV nawcad, 6.0  
**Sent:** Monday, June 15, 2015 8:42  
**To:** Celona, Michael J CIV NAVSUP WSS, M077  
**Cc:** 'Davison, Chiquita A. SH1 (KEARSARGE, S-10 LPO)'  
**Subject:** RE: USS KEARSARGE: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT/S (SFR) #5305-5316  
**Signed By:** matthew.ichniowski@navy.mil

Mike,

SFR #5305: CLEANING COMPOUND, AIRCRAFT SURFACE, (Part# A-A-59221), NSN: 6850-00-005-5305 is not authorized for use. Alternative is MIL-PRF-85570 Type IA, NSN 6850-01-578-4978. Alternative is already authorized for LHD use. Pub was not listed but if the product required is MIL-C-43616, this spec was discontinued in 2013 and per the 01-1-A-509 manual and May 2010 Navy message all NAVAIR use of MIL-C-43616 is to be discontinued and replaced with MIL-PRF-85570. *USE (9B) (R) I-V2-H AS/CG/CV/DG/FG/LC/LH/LP/MS/OT*

SFR #5306: ADHESIVE POLYCHOPRENE, (Part# MIL-A-5540), NSN: 8040-00-142-9913 is not authorized for use. NSN was replaced by NSN 8040-00-515-2246. Alternative is already authorized for LHD use. *USE (9B) (R) F/F2/H ALL T-SHMLs - yes.*

SFR #5308: ION EXCHANGE COMPOUND, (Part# O-I-1279), NSN: 6810-00-879-6134 is not authorized for use. NSN was replaced by NSN 8040-00-912-4766. Alternative is already authorized for LHD use. *USE (9B) (R) S/TG/B AS/LH/LP/MS/SG/OT*

SFR #5313: LUBRICATING OIL, WEAPONS, (Part# TW-25B1SY12), NSN: 9150-01-448-2266 is authorized for use. Please update the AOB code for the LHA T-SHML to (R) Restricted to NAVAIR use only. *Good (R) AS/CG/CV/DG/FG/LC/LH/LP/MS/SG/OT*

SFR #5315: CLEANING COMPOUND, SOLVENT, (Part# MIL-PRF-680, TY-III), NSN: 6850-01-474-2320 is authorized for use. Please update the AOB code for the LHA T-SHML to (R) Restricted to NAVAIR use only. *Good (R) (9B) T-TG-H ALL T-SHMLs yes except*

I've requested supporting documentation for the other SFRs. Will process when I get that info. *A0/LC/MCWSB*

Matthew Ichniowski  
Environmental Logistics 6.7.1.4  
301-342-5596

-----Original Message-----

**From:** Celona, Michael J CIV NAVSUP WSS, M077  
**Sent:** Thursday, June 11, 2015 9:33 AM  
**To:** Ichniowski, Matthew CIV nawcad, 6.0  
**Cc:** USS KEARSARGE (kea@saltsmail.salts.navy.mil); 'Davison, Chiquita A. SH1 (KEARSARGE, S-10 LPO)'; Samuel, Lloyd B. LSCS (KEARSARGE, S-8); Clarke, Laura A. ENS (KEARSARGE, S-8 DIVO); Sperry, Lee A HTC (KEARSARGE, REPAIR LCPO); Vann, Loveasia K. HT2 (KEARSARGE, R DIV); 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Siebor, Adam CIV NAVSUP FLC Norfolk, 401.2; Armacost, Andrew H CIV MSC, N46; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Kurylo, Timothy S CIV NSWCCD Philadelphia, 6350; Mukherjee, Sandi CIV NAVSUP WSS, M077  
**Subject:** USS KEARSARGE: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT/S (SFR) #5305-5316

<b>ORIGINATOR:</b> NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319 FAX: 717-605-3480, DSN: 430-3480			
<b>REC'D AT NAVSUP WSS:</b> 6/8/2015 <b>FPO#:</b> AE01534 - 1662 <b>UIC#:</b> 01162 <b>TYCOM:</b> SURFLANT			
<b>TO CODE:</b>	<b>RELEASE DATE:</b>	<b>INITIALS</b>	<b>SUBJECT:</b> <b>SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR))</b>  <b>SFR #</b> 5305  <b>ATTACHED FROM (SHIP):</b> USS KEARSARGE (LHD-3)  <b>PRODUCT NAME:</b> CLEANING COMPOUND, AIRCRAFT SURFACE  <b>DATE ON SFR:</b> 5/11/2015
<b>NAVSUP WSS</b>	6/11/2015	MC	<b>NSN/NIIN:</b> 6850-00-005-5305 <b>CAGE:</b> 58536 <b>PART NUMBER/DRAWING/SPECIFICATION:</b> A-A-59221
<b>NSWCCD</b>			<b>SHML STATUS:</b> (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; O=Obsolete; N=Not Determined) <b>P</b>
<b>ISEA</b>			<b>MSDS NUMBER:</b> (NIH=Not In HMIRS) CVTNZ
			<b>MIP:</b> NONE  <b>MRC:</b> NONE
<b>LCM/ISEA</b>			<b>MIP/MRC:</b> NONE
			<b>APL:</b> NONE  <b>AEL:</b> NONE
<b>NAVSUP WSS</b>			<b>APL/AEL:</b> NONE
			<b>TECHNICAL MANUAL:</b> NONE
			<b>AIRCRAFT APPLICATIONS:</b> YES
<b>RELATED SFR's:</b> 4878, 4931, 4976, 4994, 5065, 5127 & 5258			<b>NOTES:</b> I/V3/H    16 OUNCE FLAMMABLE AEROSOL CAN. PER RELATED SFR'S, USE ALTERNATE NSN'S.

Current Date: 5/14/2015

**SHIP'S HAZARDOUS MATERIALS LIST (SHML)  
FEEDBACK REPORT (SFR)**

This form needs to be completed if the Hazardous Material  
that you want to purchase is not authorized on your T-SHML

SHIP NAME: USS KEARSARGE

HULL NUMBER: LHD3

TYCOM: SURFLANT

UIC: 01162

Serial Number: N/A

AIRCRAFT RELATED: ☒ Yes ☐ No

**I. JUSTIFICATION** (To include equipment/application this material is to be used for;  
Material is requested to preserve Aircraft and prevent Corrosion Damage.

*Rejected: Use N/NS 010457929 002829699 & 009856911 &  
015784978*

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable): N/A

**II. TECHNICAL DATA**

MAINTENANCE INDEX PAGE (MIP) #: N/A

MAINTENANCE REQUIREMENT CARD (MRC #: N/A

TECH MANUAL: N/A

REV. N/A ESTIMATED YEARLY REQUIREMENT: N/A

**III. MANUFACTURER DATA** (If requested NSN is provided proceed to section IV)

NSN: 6850-00-005-5305

*Fed Comm Item Desc From GSA*  
MANUFACTURER: LEB Inc. DBA LEB Industries PHONE: N/A

ITEM OR TRADE NAME: Cleaning Compound, Aircraft Surface

PART NUMBER OR SPECIFICATION: *N/A A-19-59221*

UNIT OF ISSUE: CN

UNIT OF MEASURE: CN *1602 AEROSOL*

**IV. ENDORSEMENTS**

REQUESTORS NAME: Dayne Prall

RANK: E-5/Sgt

EMAIL: Dayne.Prall@usmc.mil

DATE PREPARED: 11MAY15

COMMANDER OR DESIGNEE NAME: M. Evans

RANK: O-3/Capt

EMAIL: Mark.Evans@usmc.mil

DATE: 11May15

SIGNATURE: *[Signature]*

CO's signature denotes acceptance of all liabilities associated with  
the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

Commanding Officer, NAVSUP Weapons Systems Support  
P.O. Box 2020, Code M0772.22  
5450 Carlisle Pike, Mechanicsburg PA 17055-0788  
Fax: DSN 430-3480 or COM 717-605-3480  
Email: wraps.prime.fct@navy.mil

**RECEIVED**  
JUN 8 2015  
BY: *nja*  
**SFR 5305**

*Cage 58536*

*CVTN 2*  
*I/N3/H*

*Cage 1A864 / PN-SKILCRAFT AERO CLEAN / LIGHTHOUSE FOR THE BLIND.*

<b>ORIGINATOR:</b> NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319 FAX: 717-605-3480, DSN: 430-3480			
<b>REC'D AT NAVSUP WSS: 6/8/2015    FPO#: AE01534 - 1662    UIC#: 01162    TYCOM: SURFLANT</b>			
<b>TO CODE:</b>	<b>RELEASE DATE:</b>	<b>INITIALS</b>	<b>SUBJECT:</b> <b>SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR))</b>  SFR # 5306  <b>ATTACHED FROM (SHIP):</b> USS KEARSARGE (LHD-3)  <b>PRODUCT NAME:</b> ADHESIVE POLYCHOPRENE  <b>DATE ON SFR:</b> 5/11/2015
<b>NAVSUP WSS</b>	6/11/2015	MC	<b>NSN/NIIN:</b> 8040-00-142-9913 <b>CAGE:</b> 81349
<b>NSWCCD</b>			<b>PART NUMBER/DRAWING/SPECIFICATION:</b> MIL-A-5540
<b>ISEA</b>			<b>SHML STATUS:</b> (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; O=Obsolete; N=Not Determined) P
			<b>MSDS NUMBER:</b> (NIH=Not In HMIRS) CVTNZ
			<b>MIP:</b> NONE
			<b>MRC:</b> NONE
<b>LCM/ISEA</b>			<b>MIP/MRC:</b> NONE
			<b>APL:</b> NONE
			<b>AEL:</b> NONE
<b>NAVSUP WSS</b>			<b>APL/AEL:</b> NONE
			<b>TECHNICAL MANUAL:</b> NONE
			<b>AIRCRAFT APPLICATIONS:</b> YES
<b>RELATED SFR's:</b> 1526			<b>NOTES:</b> I/V3/H    1 QUART KIT. PER RELATED SFR, USE NIIN 005152246.

\* DLSC SHOWS GOOD NSN, IT  
Current Date: 5/14/2015 WAS

SHIP'S HAZARDOUS MATERIALS LIST (SHML)  
FEEDBACK REPORT (SFR)

REINSTATED \*

This form needs to be completed if the Hazardous Material  
that you want to purchase is not authorized on your T-SHML

P

SHIP NAME: USS KEARSARGE

HULL NUMBER: LHD3

TYCOM: SURFLANT

UIC: 01162

Serial Number: N/A

AIRCRAFT RELATED: ☒ Yes ☐ No

I. JUSTIFICATION (To include equipment/application this material is to be used  
Material is requested for normal maintenance procedures on aircraft.

RECEIVED  
JUN 8 2015  
BY: *nji*  
SFR 5306

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable): N/A

II. TECHNICAL DATA

MAINTENANCE INDEX PAGE (MIP) #: N/A

MAINTENANCE REQUIREMENT CARD (MRC #: N/A

APL OR AEL: N/A

TECH MANUAL: N/A

REV: N/A ESTIMATED YEARLY REQUIREMENT: N/A

III. MANUFACTURER DATA (If requested NSN is provided proceed to section IV)

9B NSN: 8040-00-142-9913

See SFR 1526 (USE 005152246)

MANUFACTURER: Clifton Adhesive Inc.

PHONE: N/A

Cage 81349

ITEM OR TRADE NAME: Adhesive Polychoprene

PART NUMBER OR SPECIFICATION: ~~N/A~~ MIL-A-5540

UNIT OF ISSUE: ~~CM~~ KT

UNIT OF MEASURE: CM 1 QT KT

CVTNZ  
I/V3/H

IV. ENDORSEMENTS Cage 80244/MIL-A-5540, CL-3, FMB/GSA FED SUPPLY SERVICE

REQUESTOR'S NAME: Dayne Prall

RANK: E-5/Sgt

EMAIL: Dayne.Prall@usmc.mil

DATE PREPARED: 11 MAY 15

COMMANDER OR DESIGNEE NAME: M. Evans

RANK: O-3/Capt

EMAIL: Mark.Evans@usmc.mil

DATE: 11 May 15

SIGNATURE: *[Signature]*

CO's signature denotes acceptance of all liabilities associated with  
the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

Commanding Officer, NAVSUP Weapons Systems Support  
P.O. Box 2020, Code M0772.22  
5450 Carlisle Pike, Mechanicsburg PA 17055-0788  
Fax: DSN 430-3480 or COM 717-605-3480  
Email: wraps.prime.fct@navy.mil

<b>ORIGINATOR:</b> NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319 FAX: 717-605-3480, DSN: 430-3480			
<b>REC'D AT NAVSUP WSS:</b> 6/8/2015 <b>FPO#:</b> AE01534 - 1662 <b>UIC#:</b> 01162 <b>TYCOM:</b> SURFLANT			
<b>TO CODE:</b>	<b>RELEASE DATE:</b>	<b>INITIALS</b>	<b>SUBJECT:</b> SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR))  SFR # 5308  <b>ATTACHED FROM (SHIP):</b> USS KEARSARGE (LHD-3)  <b>PRODUCT NAME:</b> ION EXCHANGE COMPOUND  <b>DATE ON SFR:</b> 5/11/2015
NAVSUP WSS	6/11/2015	MC	<b>NSN/NIIN:</b> 6810-00-912-4766 <b>CAGE:</b> 81348
NSWCCD			<b>PART NUMBER/DRAWING/SPECIFICATION:</b> O-I-1279
ISEA			<b>SHML STATUS:</b> (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; O=Obsolete; N=Not Determined) <b>NIS</b>
			<b>MSDS NUMBER:</b> (NIH=Not In HMIRS) DGTJF
			<b>MIP:</b> NONE  <b>MRC:</b> NONE
LCM/ISEA			<b>MIP/MRC:</b> NONE
			<b>APL:</b> NONE  <b>AEL:</b> NONE
NAVSUP WSS			<b>APL/AEL:</b> NONE
			<b>TECHNICAL MANUAL:</b> NONE
			<b>AIRCRAFT APPLICATIONS:</b> YES
<b>RELATED SFR's:</b> NONE			<b>NOTES:</b> 5/T6/B 1 CU FT PER CAN. SFR SUBMITTER ORIGINALLY REQUESTED NIIN 008796134. NIIN 008796134 WAS CANCELLED AS A DUPLICATE IN 1988 AND WAS REPLACED BY NSN 6810-00-912-4766.



\* NSN 6810-00-879-6134 WAS CANCELLED AS DUPLICATE  
IN 1988. REPLACEMENT NSN 6810-00-912-4766

Current Date: 5/14/2015

**SHIP'S HAZARDOUS MATERIALS LIST (SHML)  
FEEDBACK REPORT (SFR)**

NIS

NIT

This form needs to be completed if the Hazardous Material  
that you want to purchase is not authorized on your T-SHML

SHIP NAME: USS KEARSARGE

HULL NUMBER: LHD3

TYCOM: SURFLANT

UIC: 01162

Serial Number: N/A

AIRCRAFT RELATED: ☒ Yes ☐ No

**I. JUSTIFICATION** (To include equipment/application this material is to be used on):  
Material is requested for normal maintenance procedures on aircraft.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable): N/A

**II. TECHNICAL DATA**

MAINTENANCE INDEX PAGE (MIP) #: N/A

MAINTENANCE REQUIREMENT CARD (MRC #: N/A

APL OR AEL: N/A

TECH MANUAL: N/A

REV: N/A ESTIMATED YEARLY REQUIREMENT: N/A

**III. MANUFACTURER DATA** (If requested NSN is provided proceed to section IV)

NSN: ~~6810-00-879-6134~~

7B ~~6810-00-912-4766~~

MANUFACTURER: ~~303 Production Inc.~~

PHONE: N/A

FED SPEC. FROM BY GSA

ITEM OR TRADE NAME: ~~Canton~~ ION EXCHANGE COMPOUND

PART NUMBER OR SPECIFICATION: ~~N/A~~ O-I-1279

UNIT OF ISSUE: ~~BA~~ CF

UNIT OF MEASURE: ~~EN~~ 1 CU FT PER CN

**IV. ENDORSEMENTS**

REQUESTORS NAME: Dayne Prall

EMAIL: Dayne.Prall@usmc.mil

COMMANDER OR DESIGNEE NAME: M. Evans

EMAIL: Mark.Evans@usmc.mil

SIGNATURE: 

CO's signature denotes acceptance of all liabilities associated with  
the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

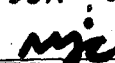
Mail to:

Commanding Officer, NAVSUP Weapons Systems Support  
P.O. Box 2020, Code M0772.22

5450 Carlisle Pike, Mechanicsburg PA 17055-0788

Fax: DSN 430-3480 or COM 717-605-3480

Email: wraps.prime.fct@navy.mil

RECEIVED  
JUN 8 2015  
BY:   
SFR 5308

Cage 81348

DGTJF  
5/16/15

NEW M805  
LOADED IN HMIRS

6-10-15,

TICKET # 64896840

RANK: E-5/Sgt

DATE PREPARED: 11MAY15

RANK: O-3/Capt

DATE: 11May15

## ORIGINATOR:

NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319  
FAX: 717-605-3480, DSN: 430-3480

REC'D AT NAVSUP WSS: 6/8/2015 FPO#: AE01534 - 1662 UIC#: 01162 TYCOM: SURFLANT

TO CODE:	RELEASE DATE:	INITIALS	SUBJECT: SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR))  SFR # 5313  ATTACHED FROM (SHIP): USS KEARSARGE (LHD-3)  PRODUCT NAME: LUBRICATING OIL, WEAPONS  DATE ON SFR: 5/11/2015
NAVSUP WSS	6/11/2015	MC	NSN/NIIN: 9150-01-448-2266 CAGE: 0BAN7
NSWCCD			PART NUMBER/DRAWING/SPECIFICATION: TW-25B1SY12
ISEA			SHML STATUS: (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; O=Obsolete; N=Not Determined) P
			MSDS NUMBER: (NIH=Not In HMIRS) DLDYZ
			MIP: NONE
			MRC: NONE
LCM/ISEA			MIP/MRC: NONE
			APL: NONE
			AEL: NONE
NAVSUP WSS			APL/AEL: NONE
			TECHNICAL MANUAL: NONE
			AIRCRAFT APPLICATIONS: YES
RELATED SFR's: SEE SFR 1155 & 4919			NOTES: S/V6/B 12 GRAMS EACH. UNIT SYRINGE CONTAINS 12 OZ NET WEIGHT. RELATED SFR'S ALT NIIN IS 014482298.

MASTER-R  
T-SHML-P

Current Date: 5/14/2015

(P)  
**SHIP'S HAZARDOUS MATERIALS LIST (SHML)  
FEEDBACK REPORT (SFR)**

This form needs to be completed if the Hazardous Material  
that you want to purchase is not authorized on your T-SHML

SHIP NAME: USS KEARSARGE

HULL NUMBER: LHD3

TYCOM: SURPLANT

UIC: 01162

Serial Number: N/A

AIRCRAFT RELATED: ☒ Yes ☐ No

**I. JUSTIFICATION** (To include equipment/application this material is to be used on):  
Material is requested for normal maintenance procedures on aircraft.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable): N/A

**II. TECHNICAL DATA**

MAINTENANCE INDEX PAGE (MIP) #: N/A

MAINTENANCE REQUIREMENT CARD (MRC #: N/A

APL OR AEL: N/A

TECH MANUAL: N/A

REV: N/A ESTIMATED YEARLY REQUIREMENT: N/A

**III. MANUFACTURER DATA** (If requested NSN is provided proceed to section IV)

9B NSN: 9150-01-448-2266

MANUFACTURER: Mil-Comm Production Company, INC. PHONE: N/A - 201-935-8561

ITEM OR TRADE NAME: ~~TW25B~~ LUBRICATING OIL, WEAPONS

PART NUMBER OR SPECIFICATION: ~~N/A~~ TW-25B1SY12

UNIT OF ISSUE: EA

UNIT OF MEASURE: EA

**IV. ENDORSEMENTS**

REQUESTORS NAME: Dayne Prall

RANK: E-5/Sgt

EMAIL: Dayne.Prall@usmc.mil

DATE PREPARED: 11MAY15

COMMANDER OR DESIGNEE NAME: M. Evans

RANK: O-3/Capt

EMAIL: Mark.Evans@usmc.mil

DATE: 11May15


SIGNATURE: 

CO's signature denotes acceptance of all liabilities associated with  
the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

Commanding Officer, NAVSUP Weapons Systems Support  
P.O. Box 2020, Code M0772.22  
5450 Carlisle Pike, Mechanicsburg PA 17055-0788  
Fax: DSN 430-3480 or COM 717-605-3480  
Email: wraps.prime.fct@navy.mil

RECEIVED  
JUN 8 2015  
BY: 

SFR 5313

Cage # BAN7

DLDYZ  
5/16/15

12 GRAMS (UNIT SYRINGE)  
CONTAINS 120Z NET WT 620-HO

## ORIGINATOR:

NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319  
FAX: 717-605-3480, DSN: 430-3480

REC'D AT NAVSUP WSS: 6/8/2015 FPO#: AE01534 - 1662 UIC#: 01162 TYCOM: SURFLANT

TO CODE:	RELEASE DATE:	INITIALS	<b>SUBJECT:</b> SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR))  <b>SFR #</b> 5315  <b>ATTACHED FROM (SHIP):</b> USS KEARSARGE (LHD-3)  <b>PRODUCT NAME:</b> CLEANING COMPOUND, SOLVENT  <b>DATE ON SFR:</b> 5/11/2015
NAVSUP WSS	6/11/2015	MC	<b>NSN/NIIN:</b> 6850-01-474-2320 <b>CAGE:</b> 81349 <b>PART NUMBER/DRAWING/SPECIFICATION:</b> MIL-PRF-680, TY-III
NSWCCD			<b>SHML STATUS:</b> (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; R O=Obsolete; N=Not Determined)
ISEA			<b>MSDS NUMBER:</b> (NIH=Not In HMIRS) CXFXD
			<b>MIP:</b> NONE  <b>MRC:</b> NONE
LCM/ISEA			<b>MIP/MRC:</b> NONE
			<b>APL:</b> NONE  <b>AEL:</b> NONE
NAVSUP WSS			<b>APL/AEL:</b> NONE
			<b>TECHNICAL MANUAL:</b> NONE
			<b>AIRCRAFT APPLICATIONS:</b> YES
RELATED SFR's: 2592 & 2612			<b>NOTES:</b> T/T6/H ONE CONTAINER EACH.

Current Date: 5/14/2015

**SHIP'S HAZARDOUS MATERIALS LIST (SHML)  
FEEDBACK REPORT (SFR)**

This form needs to be completed if the Hazardous Material  
that you want to purchase is not authorized on your T-SHML

SHIP NAME: USS KEARSARGE

HULL NUMBER: LHD3

TYCOM: SURFLANT

UIC: 01162

Serial Number: N/A

AIRCRAFT RELATED: ☒ Yes ☐ No

**I. JUSTIFICATION** (To include equipment/application this material is to be used on):  
Material is requested for normal maintenance procedures on Aircraft.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable): N/A

**II. TECHNICAL DATA**

See SFR 2592 + 2612

MAINTENANCE INDEX PAGE (MIP) #: N/A

MAINTENANCE REQUIREMENT CARD (MRC #: N/A

APL OR AEL: N/A

TECH MANUAL: N/A

REV: N/A ESTIMATED YEARLY REQUIREMENT: N/A

**III. MANUFACTURER DATA** (If requested NSN is provided proceed to section IV)

NSN: 6850-01-474-2320

MANUFACTURER: N/A MIL SPEC FROM BY MIL. PHONE: N/A

ITEM OR TRADE NAME: CLEANING COMPOUND, SOLVENT

PART NUMBER OR SPECIFICATION: MIL-PRF-680, TY-III

UNIT OF ISSUE: CO

UNIT OF MEASURE: CO.

**IV. ENDORSEMENTS**

REQUESTORS NAME: Dayne Prall

RANK: E-5/Sgt

EMAIL: Dayne.Prall@usmc.mil

DATE PREPARED: 11MAY15

COMMANDER OR DESIGNEE NAME: M. Evans

RANK: O-3/Capt

EMAIL: Mark.Evans@usmc.mil

DATE: 11May15

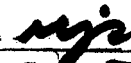
SIGNATURE: 

CO's signature denotes acceptance of all liabilities associated with  
the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

Commanding Officer, NAVSUP Weapons Systems Support  
P.O. Box 2020, Code M0772.22  
5450 Carlisle Pike, Mechanicsburg PA 17055-0788  
Fax: DSN 430-3480 or COM 717-605-3480  
Email: wraps.prime.fct@navy.mil

RECEIVED  
JUN 8 2015  
BY:   
SFR 5315

Cage 81349

CXFXD  
T/TG/H

**Celona, Michael J CIV NAVSUP WSS, M077**

---

**From:** Davison, Chiquita A. SH1 (KEARSARGE, S-10 LPO) <davisonc@lhd3.navy.mil>  
**Sent:** Monday, June 08, 2015 11:58  
**To:** wraps.prime.fct  
**Cc:** Clarke, Laura A. ENS (KEARSARGE, S-8 DIVO); Scott, Katima K. LS2 (KEARSARGE, S-8); Prall Sgt Dayne D (KSG 26th MEU ACE); Prall, Dayne D Sgt VMM-162, MAG26  
**Subject:** FW: Scan from a Xerox Phaser MFP 1 of 2  
**Attachments:** Scan 001.pdf

To whom it may concern:

The enclosed attachment is 1 of 2 SFR's for the ACE/MEU onboard. The material is either prohibited/obsolete and they are requesting the material for deployment.

Very Respectfully,  
SH1(SW/AW) CHIQUITA A. DAVISON  
USS KEARSARGE LHD 3  
HAZARDOUS MATERIAL LPO  
J-DIAL 7765

**RECEIVED**  
JUN 8 2015  
BY: *[Signature]*

*SFR # 5305-5316*  
*5305, 5306, 5308,*  
*5313 + 5315*

-----Original Message-----

From: S8\_Main\_Issue@lhd3.navy.mil [mailto:S8\_Main\_Issue@lhd3.navy.mil]  
Sent: Sunday, June 07, 2015 3:20 AM  
To: Davison, Chiquita A. SH1 (KEARSARGE, S-10 LPO)  
Subject: Scan from a Xerox Phaser MFP

Please open the attached document. It was scanned and sent to you using a Xerox Phaser MFP. For more information on Xerox products and solutions, please visit <http://www.xerox.com>.

□

**Celona, Michael J CIV NAVSUP WSS, M077**

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**From:** Celona, Michael J CIV NAVSUP WSS, M077  
**Sent:** Thursday, June 11, 2015 9:33  
**To:** Ichniowski, Matthew CIV nawcad, 6.0  
**Cc:** USS KEARSARGE (kea@saltsmail.salts.navy.mil); 'Davison, Chiquita A. SH1 (KEARSARGE, S-10 LPO)'; Samuel, Lloyd B. LSCS (KEARSARGE, S-8); Clarke, Laura A. ENS (KEARSARGE, S-8 DIVO); Sperry, Lee A HTC (KEARSARGE, REPAIR LCPO); Vann, Loveasia K. HT2 (KEARSARGE, R DIV); 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Siebor, Adam CIV NAVSUP FLC Norfolk, 401.2; Armacost, Andrew H CIV MSC, N46; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Kurylo, Timothy S CIV NSWCCD Philadelphia, 6350; Mukherjee, Sandi CIV NAVSUP WSS, M077  
**Subject:** USS KEARSARGE: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT/S (SFR) #5305-5316 *5305, 5306, 5308, 5313 & 5315*

**From:** Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242  
**To:** Commander, Naval Air Systems Command, Patuxent River (NAVAIR PAX RIVER), MD

**Copy to:** Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B  
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931  
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A  
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

**Subj:** FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT/S (SFR's)

**Attn:** Matthew Ichniowski

**Ref:** (a) NAVSUP PUB P-485 SFR PROCESS  
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480  
(c) (SFR #5305) CLEANING COMPOUND, AIRCRAFT SURFACE, (Part# A-A-59221), NSN: 6850-00-005-5305  
(d) (SFR #5306) ADHESIVE POLYCHOPRENE, (Part# MIL-A-5540), NSN: 8040-00-142-9913  
(e) (SFR #5307) DAMPING FLUID, SILICONE, (Part# VV-D-1078), NSN: 9150-00-584-3134  
(f) (SFR #5308) ION EXCHANGE COMPOUND, (Part# O-I-1279), NSN: 6810-00-912-4766

- (g) (SFR #5309) SEALING COMPOUND, (Part# PR 148 BLUE ADH PRO),  
NSN: 8030-01-319-0829
- (h) (SFR #5310) BATTERY, STORAGE, (Part# 12991885),  
NSN: 6140-01-370-8276
- (i) (SFR #5311) BATTERY, NONRECHARGEABLE, (Part# 7138646-0001),  
NSN: 6135-01-437-9178
- (j) (SFR #5312) CLEANER, INDUSTRIAL, MULTI PURPOSE, (Part# MA-110 RTU),  
NSN: 7930-01-442-5894
- (k) (SFR #5313) LUBRICATING OIL, WEAPONS, (Part# TW-25B1SY12),  
NSN: 9150-01-448-2266
- (l) (SFR #5314) BATTERY, STORAGE, (Part# CVC/BCI31), NSN: 6140-01-457-5469
- (m) (SFR #5315) CLEANING COMPOUND, SOLVENT, (Part# MIL-PRF-680, TY-III),  
NSN: 6850-01-474-2320
- (n) (SFR #5316) BATTERY, NONRECHARGEABLE, (Part# CR123A),  
NSN: 6135-01-597-1901
- (o) POC for the USS Kearsarge (LHD-3): SH1 (SW/AW) Chiquita A. Davison
- (p) Naval Air Systems Command, Patuxent River, MD., POC: Matthew  
Ichniowski, Nawcad 6.0, Tel: (301) 866-2482 and/or Mary Hammerer, Tel:  
301-342-6526

1. Per ref (a), ref (b) received ref (c) through (n) SFR's from ref (o). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (p). The following information provides the current status of your SFR's.

Ref (b) has forwarded your SFR's to ref (p) for further review and analysis. Upon ref (p) recommendation, NAVAIR TA will issue an authorization decision. At that time, ref (b) will advise all POC's of the final analysis approval/disapproval of ref (p) review. When the results of this analysis is complete, the SHML/T-SHML will be modified by ref (b) to reflect the appropriate information on its next update.

2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.





## DEPARTMENT OF THE NAVY

### NAVSUP WEAPON SYSTEMS SUPPORT

700 ROBBINS AVENUE 5450 CARLISLE PIKE - PO BOX 2020  
PHILADELPHIA PA 19111-5098 MECHANICSBURG PA 17055-0788

COM 717-605-8319  
DSN & EXT 430-8319  
FAX # 717-605-3480  
IN REPLY REFER TO:  
4030  
Ser N242/080  
11 June 2015

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M),  
Pa., Code N242

To: Commanding Officer, Naval Aviation Depot, Patuxent River, MD.

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIAL LIST (SHML) FEEDBACK  
REPORT/S (SFR's)

Encl: (1) SHML SFR's (SFR# 5305-5316)

1. Enclosure (1) contains a packet of twelve (12) SFR's (SFR# 5305-5316) for your review/recommendation.
2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code 0772.23, DSN 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

  
For Jeff Whitman  
By Direction

**Celona, Michael J CIV NAVSUP WSS, M077**

---

**From:** Celona, Michael J CIV NAVSUP WSS, M077  
**Sent:** Wednesday, June 24, 2015 16:09  
**To:** USS KEARSARGE (kea@saltsmail.salts.navy.mil); 'Davison, Chiquita A. SH1 (KEARSARGE, S-10 LPO)'  
**Cc:** Samuel, Lloyd B. LSCS (KEARSARGE, S-8); Clarke, Laura A. ENS (KEARSARGE, S-8 DIVO); Sperry, Lee A HTC (KEARSARGE, REPAIR LCPO); Vann, Loveasia K. HT2 (KEARSARGE, R DIV); 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Siebor, Adam CIV NAVSUP FLC Norfolk, 401.2; Armacost, Andrew H CIV MSC, N46; Mukherjee, Sandi CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; He, Marianne C CIV NSWCCD Philadelphia, 6350  
**Subject:** USS KEARSARGE: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5317 (FINAL ANSWER)  
**Signed By:** mike.celona@navy.mil

**From:** Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242  
**To:** Commander, USS Kearsarge (LHD-3)

**Copy to:** Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B  
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931  
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A  
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

**Subj:** FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

**Attn:** SH1 (SW/AW) Chiquita A. Davison

**Ref:** (a) NAVSUP PUB P-485 SFR PROCESS  
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480  
(c) (SFR #5317) REPAIR KIT, PIPE, EMERGENCY DAMAGE CONTROL, (Part# KIT CONTAINING BELZONA 221 SUPER METAL BASE, 1221 SUPER METAL SOLIDIFIER, BELZONA 9111 CLEANER/DEGREASER, BELZONA 1111 SUPER METAL SOLIDIFIER, BELZONA 1111 SUPER METAL BASE), NSN: 4730-01-414-6976  
(d) POC for the USS Kearsarge (LHD-3): SH1 (SW/AW) Chiquita A. Davison

(e) NSWCCD-SSES POC, Frank Iaconianni, Tel: (215) 897-7494, DSN: 430-7494

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

2. Concerning ref (c) SFR #5317 per ref (e):

USS Kearsarge (LHD-3)

Mike,

SFR #5317: The SFR requested material (NSN: 4730-01-414-6976; Repair Kit, Pipe, Emergency) was requested to repair fuel piping and holes in the hull of the ship. No other shipboard requirements, such as MIP/MRC, AEL/APL or technical manual reference were provided. Part of this multi-part kit is already authorized as a separate kit under NSN: 8030-01-544-7525. That NSN was recommended for the initial request, SFR #5273, along with the request for additional specific information why it was unsuitable, and that the other components of the kit were necessary. This SFR did not include the requested information, but only indicated that a "Departure from Specs" (DFS) authorized the use of "Belzona products." Both the requested NSN previously recommended substitute are Belzona Products, and the substitute was requested by LHD-5 in a previous SFR for the same general application. In the event that there may be differences in the specifics of the two applications, and in accordance with previous guidance provided for SFRs submitted in response to a DFS, recommend that the requested kit be temporarily authorized, to be prohibited at the expiration of the DFS (31 July 2015). As such, please change the AOB Code for NSN: 4730-01-414-6976 to R on the Master and LH Type SHML, and revert to P after 31 July 2015.

V/R,

Frank J. Iaconianni, Chemist  
NAVSEA Warfare Center Code 635  
Hazardous Materials Control and Management  
215-897-7494  
DSN: 443-7494  
frank.iaconianni@navy.mil

Therefore, NSN: 4730-01-414-6976 IS APPROVED FOR USE - TEMPORARILY and has been updated in the Master SHML and the LHD T-SHML with an Allowed On Board (AOB) code of "R" (RESTRICTED FOR TEMPORARY USE, AOB REVERTS TO 'P' - PROHIBITED ON 7-31-15, COMBUSTIBLE, CORROSIVE & TOXIC).

3. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

**Celona, Michael J CIV NAVSUP WSS, M077**

---

**From:** Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350  
**Sent:** Wednesday, June 24, 2015 9:26  
**To:** Celona, Michael J CIV NAVSUP WSS, M077; Stanko, Scott CIV NAVSUP WSS, M077  
**Cc:** Shull-Archer, Karen E CIV NSWCCD Philadelphia, Code 635; He, Marianne C CIV NSWCCD Philadelphia, 6350  
**Subject:** SFR #5317  
**Signed By:** frank.iaconianni@navy.mil

USS Kearsarge (LHD-3)

Mike,

*approved R until 7-31-15*

SFR #5317: The SFR requested material (NSN: 4730-01-414-6976; Repair Kit, Pipe, Emergency) was requested to repair fuel piping and holes in the hull of the ship. No other shipboard requirements, such as MIP/MRC, AEL/APL or technical manual reference were provided. Part of this multi-part kit is already authorized as a separate kit under NSN: 8030-01-544-7525. That NSN was recommended for the initial request, SFR #5273, along with the request for additional specific information why it was unsuitable, and that the other components of the kit were necessary. This SFR did not include the requested information, but only indicated that a "Departure from Specs" (DFS) authorized the use of "Belzona products." Both the requested NSN previously recommended substitute are Belzona Products, and the substitute was requested by LHD-5 in a previous SFR for the same general application. In the event that there may be differences in the specifics of the two applications, and in accordance with previous guidance provided for SFRs submitted in response to a DFS, recommend that the requested kit be temporarily authorized, to be prohibited at the expiration of the DFS (31 July 2015). As such, please change the AOB Code for NSN: 4730-01-414-6976 to R on the Master and LH Type SHML, and revert to P after 31 July 2015.

V/R,

*AB, R, CIB/H  
LH/OT*

Frank J. Iaconianni, Chemist  
NAVSEA Warfare Center Code 635  
Hazardous Materials Control and Management  
215-897-7494  
DSN: 443-7494  
frank.iaconianni@navy.mil

<b>ORIGINATOR:</b> NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319 FAX: 717-605-3480, DSN: 430-3480			
<b>REC'D AT NAVSUP WSS:</b> 6/8/2015 <b>FPO#:</b> AE01534 - 1662 <b>UIC#:</b> 01162 <b>TYCOM:</b> SURFLANT			
<b>TO CODE:</b>	<b>RELEASE DATE:</b>	<b>INITIALS</b>	<b>SUBJECT:</b> SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR))  SFR # 5317  <b>ATTACHED FROM (SHIP):</b> USS KEARSARGE (LHD-3)  <b>PRODUCT NAME:</b> REPAIR KIT, PIPE, EMERGENCY DAMAGE CONTROL  <b>DATE ON SFR:</b> 6/2/2015
<b>NAVSUP WSS</b>	6/11/2015	MC	<b>NSN/NIIN:</b> 4730-01-414-6976 <b>CAGE:</b> 01CL4
<b>NSWCCD</b>			<b>PART NUMBER/DRAWING/SPECIFICATION:</b> BELZONA 221 SUPER METAL BASE. BELZONA 1221 SUPER METAL SOLIDIFIER. BELZONA 9111 CLEANER/DEGREASER. BELZONA 1111 SUPER METAL SOLIDIFIER. BELZONA 1111 SUPER METAL BASE.
<b>ISEA</b>			<b>SHML STATUS:</b> (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; O=Obsolete; N=Not Determined) P
			<b>MSDS NUMBER:</b> (NIH=Not In HMIRS) DHLBX
			<b>MIP:</b> NONE  <b>MRC:</b> NONE
<b>LCM/ISEA</b>			<b>MIP/MRC:</b> NONE
			<b>APL:</b> NONE  <b>AEL:</b> NONE
<b>NAVSUP WSS</b>			<b>APL/AEL:</b> NONE
			<b>TECHNICAL MANUAL:</b> NONE
			<b>AIRCRAFT APPLICATIONS:</b> NO
<b>RELATED SFR's:</b> SEE SFR #5273 PER SFR 5273: USE ALTERNATE NIIN: 015447525.			<b>NOTES:</b> 5 PART KIT. UNITS OF ISSUE UNKNOWN. KIT INCLUDES: BELZONA 1221 SUPER METAL BASE - 5/T6/B. BELZONA 1221 SUPER METAL SOLIDIFIER - T/T6/B. BELZONA 9111 CLEANER/DEGREASER - G/V4/H. BELZONA 1111 SUPER METAL SOLIDIFIER - C/B1/H. BELZONA 1111 SUPER METAL BASE - 5/T6/B.

AE01534-1662

**RECEIVED**  
JUN 8 2015  
BY: SFR 5317

# SHIP'S HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

(P)

This form needs to be completed if the Hazardous Material  
that you want to purchase is not authorized on your T-SHML

SHIP NAME: USS KEARSARGE

HULL NUMBER: LHD3

TYCOM: SURFLANT

UIC: V21700

Serial Number: 05-04

AIRCRAFT RELATED: ☐ Yes ☒ No**I. JUSTIFICATION** (To include equipment/application this material is to be used on):

The Belzona kits are used for temporary repair to systems which hot work can not be conducted on while underway such as DFM fuel and JP5 piping. In order to procure this part, it must be added to the Ship's Hazardous Material List. Surflant approved the minor DFS stating that belzona will be used to conduct temporary repairs. Procurement has been attempted twice before submitting this SHML Feedback Report.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable): 4730-01-414-6976

**II. TECHNICAL DATA**

(See SFR 5273)

MAINTENANCE INDEX PAGE (MIP) #: N/A

ORIGINAL REQUEST REJECTED, USE NIN 01544752

MAINTENANCE REQUIREMENT CARD (MRC) #: N/A

APL OR AEL: n/a

TECH MANUAL: N/A

REV.

ESTIMATED YEARLY REQUIREMENT: 4

**III. MANUFACTURER DATA** (If requested NSN is provided proceed to section IV)

NSN: 4730-01-414 6976

DISTRIBUTOR: REPAIR TECHNOLOGY 856-687-2225

POC: GARY BANKS, WEST BERLIN NJ.

609-774-2455

Cage #1CL4

MANUFACTURER: BELZONA VIRGINIA INC.

PHONE: 757-463-1222

ITEM OR TRADE NAME: REPAIR KIT, PIPE, EMERGENCY DAMAGE

PART NUMBER OR SPECIFICATION: BV-USA-2

② BELZONA 1221

SUPERMETAL

SOLIDIFIER

CZVPX

T/T6/B

UNIT OF ISSUE: KT

UNIT OF MEASURE:

KT

**IV. ENDORSEMENTS**③ BELZONA 9111 CLEANER/DEGREASER DHL BX  
G/V4/H

REQUESTORS NAME: L. K. VANN

④ BELZONA 1111 SUPER  
METAL SOLIDIFIER

RANK: E-5

EMAIL: VANNL@LHD3.NAVY.MIL

DLHBW  
C/D1/H

DATE PREPARED: 06/02/15

COMMANDER OR DESIGNEE NAME: D. L. BOSSERT

RANK: O-6

EMAIL: CO@LHD3.NAVY.MIL

DATE: 05/01/15

⑤ BELZONA 1111 SUPER-  
METAL BASESIGNATURE: DHLBV  
5/T6/B

CO's signature denotes acceptance of all liabilities associated with  
the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

Commanding Officer, Naval Inventory Control Point  
P.O. Box 2020, Code M0772.22

5450 Carlisle Pike, Mechanicsburg PA 17055-0788

Fax: DSN 430-3480 or COM 717-605-3480

Email: wraps.prime.fct@navy.mil

**Celona, Michael J CIV NAVSUP WSS, M077**

---

**From:** Houde, Jennifer S CIV NAVSUP WSS, M077  
**Sent:** Thursday, June 11, 2015 9:45  
**To:** Celona, Michael J CIV NAVSUP WSS, M077  
**Subject:** FW: Scan from a Xerox Phaser MFP  
**Attachments:** Scan 001.pdf  
**Signed By:** jennifer.houde@navy.mil

Mike,

It looks as if they still need this material. Please read the next email from them.

Jen

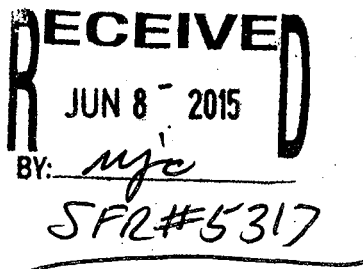
-----Original Message-----

**From:** Davison, Chiquita A. SH1 (KEARSARGE, S-10 LPO) [mailto:davisonc@lhd3.navy.mil]  
**Sent:** Monday, June 08, 2015 11:22 AM  
**To:** wraps.prime.fct  
**Cc:** Samuel, Lloyd B. LSCS (KEARSARGE, S-8); Clarke, Laura A. ENS (KEARSARGE, S-8 DIVO); Sperry, Lee A HTC (KEARSARGE, REPAIR LCPO); Vann, Loveasia K. HT2 (KEARSARGE, R DIV)  
**Subject:** FW: Scan from a Xerox Phaser MFP

To whom it may concern:

The enclosed attachment includes the updated SFR for Belzona.

Very Respectfully,  
SH1(SW/AW) CHIQUITA A. DAVISON  
USS KEARSARGE LHD 3  
HAZARDOUS MATERIAL LPO  
J-DIAL 7765



-----Original Message-----

**From:** S8\_Main\_Issue@lhd3.navy.mil [mailto:S8\_Main\_Issue@lhd3.navy.mil]  
**Sent:** Sunday, June 07, 2015 3:19 AM  
**To:** Davison, Chiquita A. SH1 (KEARSARGE, S-10 LPO)  
**Subject:** Scan from a Xerox Phaser MFP

Please open the attached document. It was scanned and sent to you using a Xerox Phaser MFP. For more information on Xerox products and solutions, please visit <http://www.xerox.com>.

□

**Celona, Michael J CIV NAVSUP WSS, M077**

---

**From:** Houde, Jennifer S CIV NAVSUP WSS, M077  
**Sent:** Thursday, June 11, 2015 11:04  
**To:** Celona, Michael J CIV NAVSUP WSS, M077  
**Subject:** FW: Scan from a Xerox Phaser MFP  
**Signed By:** jennifer.houde@navy.mil

-----Original Message-----

**From:** Houde, Jennifer S CIV NAVSUP WSS, M077  
**Sent:** Thursday, June 11, 2015 9:46 AM  
**To:** Celona, Michael CIV NAVICP, M077 (mike.celona@navy.mil)  
**Subject:** FW: Scan from a Xerox Phaser MFP

Here is the email from the Keasarge.

-----Original Message-----

**From:** Vann, Loveasia K. HT2 (KEARSARGE, R DIV) [mailto:vannl@lhd3.navy.mil]  
**Sent:** Thursday, June 11, 2015 9:38 AM  
**To:** Houde, Jennifer S CIV NAVSUP WSS, M077  
**Cc:** Samuel, Lloyd B. LSCS (KEARSARGE, S-8); Clarke, Laura A. ENS (KEARSARGE, S-8 DIVO); Sperry, Lee A HTC (KEARSARGE, REPAIR LCPO); Vann, Loveasia K. HT2 (KEARSARGE, R DIV); Davison, Chiquita A. SH1 (KEARSARGE, S-10 LPO)  
**Subject:** RE: Scan from a Xerox Phaser MFP

Ma'am,

We resubmitted a new SFR with a Depature-From Specs, DFS, that was approved from Surflant allowing us to use Belzona for piping repairs while underway. The DFS is an authorized Q.A form to use onboard ships.

V/R  
HT2 Vann

-----Original Message-----

**From:** Houde, Jennifer S CIV NAVSUP WSS, M077 [mailto:jennifer.houde@navy.mil]  
**Sent:** Tuesday, June 09, 2015 3:36 PM  
**To:** Davison, Chiquita A. SH1 (KEARSARGE, S-10 LPO); wraps.prime.fct  
**Cc:** Samuel, Lloyd B. LSCS (KEARSARGE, S-8); Clarke, Laura A. ENS (KEARSARGE, S-8 DIVO); Sperry, Lee A HTC (KEARSARGE, REPAIR LCPO); Vann, Loveasia K. HT2 (KEARSARGE, R DIV)  
**Subject:** RE: Scan from a Xerox Phaser MFP

ALL CON:

The request for this material has been answered on SFR 5273. This NSN has been rejected and was advised to use NIIN 05447525 instead.

Please refer a copy of SFR 5273 below.

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK



REPORT (SFR) 5273

Attn: SH1 (SW/AW) Chiquita A. Davison

Ref: (a) NAVSUP PUB P-485 SFR PROCESS

(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242,  
Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or  
DSN: 430-3480

(c) (SFR #5273) REPAIR KIT, PIPE, EMERGENCY,  
(Part# BELZONA 1221 SUPER METAL BASE & SOLIDIFIER;  
BELZONA 9111 CLEANER/DEGREASER;  
BELZONA 1111 SUPER METAL SOLIDIFIER & BASE =  
5 PART KIT), NSN:

4730-01-414-6976

(d) POC for the USS Kearsarge (LHD-3): SH1 (SW/AW) Chiquita A.  
Davison

(e) NSWCCD-SSES POC, Frank Iaconianni, Tel: (215) 897-7494,  
DSN: 430-7494

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

2. Concerning ref (c) SFR #5273 per ref (e):

USS Kearsarge (LHD-3)

Mike,

SFR #5273: The SFR requested material (NSN: 4730-01-414-6976; Repair Kit, Pipe, Emergency) was requested to repair fuel piping and holes in the hull of the ship. No other shipboard requirements, such as MIP/MRC.

AEL/APL or technical manual reference were provided. Part of this multi-part kit is already authorized as a separate kit under NSN:

8030-01-544-7525. If that item is unsuitable for the specific repair, request that the ship provide additional information indicating requirements for the specific other products in the requested kit. In the meantime recommend that NSN: 4730-01-414-6976 remain prohibited on the Master and all Type SHMLs.

V/R,

Frank J. Iaconianni, Chemist  
NAVSEA Warfare Center Code 635  
Hazardous Materials Control and Management  
215-897-7494  
DSN: 443-7494  
frank.iaconianni@navy.mil

Therefore, NSN: 4730-01-414-6976 IS NOT APPROVED FOR USE. Use NSN:

8030-01-544-7525 which has been updated in the Master SHML and all T-SHML's (minus the LCS and Submarine T-SHML) with an AOB code of "R"

(RESTRICTED FOR PIPE REPAIR USE ONLY).

ORIGINAL ANSWER  
SFR 5273

3. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

If you have any concerns, please contact me.

Thank you,

Have a great day!!

JENNIFER HOUDE

DEPARTMENT OF THE NAVY  
NAVSUP WEAPONS SYSTEMS SUPPORT  
JENNIFER HOUDE  
ENVIRONMENTAL PROTECTION SPECIALIST  
CODE N242, BUILDING 312, BAY F 12  
PO BOX 2020  
5450 CARLISLE PIKE  
MECHANICSBURG, PA 17055-0788  
DSN 430-8131 COML 717-605-8131  
jennifer.houde@navy.mil

-----Original Message-----

From: Davison, Chiquita A. SH1 (KEARSARGE, S-10 LPO) [mailto:davisonc@lhd3.navy.mil]

Sent: Monday, June 08, 2015 11:22 AM

To: wraps.prime.fct

Cc: Samuel, Lloyd B. LSCS (KEARSARGE, S-8); Clarke, Laura A. ENS (KEARSARGE, S-8 DIVO); Sperry, Lee A HTC (KEARSARGE, REPAIR LCPO); Vann, Loveasia K. HT2 (KEARSARGE, R DIV)

Subject: FW: Scan from a Xerox Phaser MFP

To whom it may concern:

The enclosed attachment includes the updated SFR for Belzona.

Very Respectfully,  
SH1(SW/AW) CHIQUITA A. DAVISON  
USS KEARSARGE LHD 3  
HAZARDOUS MATERIAL LPO  
J-DIAL 7765

-----Original Message-----

From: S8\_Main\_Issue@lhd3.navy.mil [mailto:S8\_Main\_Issue@lhd3.navy.mil]

Sent: Sunday, June 07, 2015 3:19 AM

**Celona, Michael J CIV NAVSUP WSS, M077**

---

**From:** Celona, Michael J CIV NAVSUP WSS, M077  
**Sent:** Thursday, June 11, 2015 12:08  
**To:** Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350  
**Cc:** USS KEARSARGE (kea@saltsmail.salts.navy.mil); 'Davison, Chiquita A. SH1 (KEARSARGE, S-10 LPO)'; Samuel, Lloyd B. LSCS (KEARSARGE, S-8); Clarke, Laura A. ENS (KEARSARGE, S-8 DIVO); Sperry, Lee A HTC (KEARSARGE, REPAIR LCPO); Vann, Loveasia K. HT2 (KEARSARGE, R DIV); 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Siebor, Adam CIV NAVSUP FLC Norfolk, 401.2; Armacost, Andrew H CIV MSC, N46; Kurylo, Timothy S CIV NSWCCD Philadelphia, 6350; Mukherjee, Sandi CIV NAVSUP WSS, M077  
**Subject:** USS KEARSARGE: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5317

**From:** Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242  
**To:** Naval Surface Warfare Center, Carderock Division-Ships Systems Engineering Station (NSWCCD-SSES), Code 635

**Copy to:** Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B  
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931  
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A  
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

**Subj:** FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

**Attn:** Frank Iaconianni

**Ref:** (a) NAVSUP PUB P-485 SFR PROCESS  
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480  
(c) (SFR #5317) REPAIR KIT, PIPE, EMERGENCY DAMAGE CONTROL, (Part# KIT CONTAINING BELZONA 221 SUPER METAL BASE, 1221 SUPER METAL SOLIDIFIER, BELZONA 9111 CLEANER/DEGREASER, BELZONA 1111 SUPER METAL SOLIDIFIER, BELZONA 1111 SUPER METAL BASE), NSN: 4730-01-414-6976  
(d) POC for the USS Kearsarge (LHD-3): SH1 (SW/AW) Chiquita A. Davison  
(e) NSWCCD-SSES POC, Frank Iaconianni, Tel: (215) 897-7494, DSN: 430-7494

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

Ref (b) has forwarded your SFR to ref (e) for further review and analysis. Upon ref (e) recommendation, NSWCCD TA will issue an authorization decision. At that time, ref (b) will advise all POC's of the final analysis approval/disapproval of ref (e) review. When the results of this analysis is complete, the SHML/T-SHML will be modified by ref (b) to reflect the appropriate information on its next update.

2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.



## DEPARTMENT OF THE NAVY

### NAVSUP WEAPON SYSTEMS SUPPORT

700 ROBBINS AVENUE  
PHILADELPHIA PA 19111-5098

5450 CARLISLE PIKE - PO BOX 2020  
MECHANICSBURG PA 17055-0788


COM & FTS 717-605-8319  
DSN & EXT 430-8319  
FAX # 717-605-3480  
IN REPLY REFER TO:  
4030  
Ser N242/081  
11 June 2015

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M),  
Pa., Code M0772  
To: Commanding Officer, Naval Surface Warfare Center, Carderock  
Division-Ship Systems Engineering Station (NSWCCD-SSES),  
Code 635

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIAL LIST (SHML) FEEDBACK  
REPORT (SFR)

Encl: (1) SHML SFR (SFR# 5317)

1. Enclosure (1) contains a packet of one (1) SFR (SFR# 5317) for your review/recommendation.
2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code 0772.23, DSN 430-8319 for (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

  
Jeff Whitman  
By Direction

## **Celona, Michael J CIV NAVSUP WSS, M077**

---

**From:** Celona, Michael J CIV NAVSUP WSS, M077  
**Sent:** Wednesday, June 17, 2015 9:25  
**To:** Barnaby, Bryan L LS1 NMCB 5, Supply Department; Betancourt, Samuel LCDR NMCB 5, Staff; Delgado, Anita LSC NMCB5, Supply  
**Cc:** 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Siebor, Adam CIV NAVSUP FLC Norfolk, 401.2; Armacost, Andrew H CIV MSC, N46; Kurylo, Timothy S CIV NSWCCD Philadelphia, 6350; Mukherjee, Sandi CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350  
**Subject:** SEABEE CAMP SHIELDS: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5318 & 5319 (FINAL ANSWER)

**From:** Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242  
**To:** Commander, SEABEE Camp Shields

**Copy to:** Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B  
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931  
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A  
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

**Subj:** FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

**Attn:** LS1 (SW) Bryan L. Barnaby

**Ref:** (a) NAVSUP PUB P-485 SFR PROCESS  
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480  
(c) (SFR #5318) BATTERY, STORAGE, (Part #75C), NSN: 6140-01-457-2671  
(d) (SFR #5319) BATTERY, STORAGE, (Part #TY23020), NSN: 6140-01-473-7857  
(e) POC for the Seabee Camp Shields: LS1 (SW) Bryan L. Barnaby  
(f) NSWCCD-SSSES POC, Frank Iaconianni, Tel: (215) 897-7494, DSN: 430-7494

1. Per ref (a), ref (b) received ref (c) and (d) SFR's from ref (e). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (f). The following information provides the current status of your SFR's.

2. Concerning ref (c) SFR #5318 per ref (f):

Mike,

SFR #5318: The SFR requested material (NSN: 6140-01-457-2671, Battery, Storage) was requested for use IAW APL 950096893. A search of the logistics system confirms the requirement. Therefore request that NSN: 6140-01-457-2671 be listed on the Master SHML with AOB of P, shore based use only - restricted to 125CM Mixer use by Seabee Camp Shields Civil Engineering Support.

V/R,

Frank J. Iaconianni, Chemist  
NAVSEA Warfare Center Code 635  
Hazardous Materials Control and Management  
215-897-7494  
DSN: 443-7494

Therefore, NSN: 6140-01-457-2671 IS APPROVED FOR USE for shore based use only and has been updated in the Master SHML and all T-SHML's with an AOB code of "P" (PROHIBITED FOR SHIPBOARD USE BUT RESTRICTED FOR USE TO 125CM MIXER USE BY SEABEE CAMP SHIELDS CIVIL ENGINEERING SUPPORT ONLY).

3. Concerning ref (d) SFR #5319 per ref (f):

SFR #5319: The SFR requested material (NSN: 6140-01-473-7857, Battery, Storage) was requested for use IAW APL 950096668. A search of the logistics system confirms the requirement. Therefore request that NSN: 6140-01-473-7857 be listed on the Master SHML with AOB of P - shore based use only - restricted for use by Seabee Camp Shields Civil Engineering Support.

Therefore, NSN: 6140-01-473-7857 IS APPROVED FOR USE for shore based use only and has been updated in the Master SHML and all T-SHML's with an AOB code of "P" (PROHIBITED FOR SHIPBOARD USE BUT RESTRICTED FOR USE BY SEABEE CAMP SHIELDS CIVIL ENGINEERING SUPPORT ONLY)

4. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

**Celona, Michael J CIV NAVSUP WSS, M077**

---

**From:** Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350  
**Sent:** Monday, June 15, 2015 14:52  
**To:** Celona, Michael J CIV NAVSUP WSS, M077; Stanko, Scott CIV NAVSUP WSS, M077  
**Cc:** Shull-Archer, Karen E CIV NSWCCD Philadelphia, Code 635  
**Subject:** SFRs #5318 and #5319  
**Signed By:** frank.iaconianni@navy.mil

Seabee Camp Shields

Mike,

SFR #5318: The SFR requested material (NSN: 6140-01-457-2671, Battery, Storage) was requested for use IAW APL 950096893. A search of the logistics system confirms the requirement. Therefore request that NSN: 6140-01-457-2671 be listed on the Master SHML with AOB of R restricted to 125CM Mixer use by Seabee Camp Shields Civil Engineering Support.

PSAS

SFR #5319: The SFR requested material (NSN: 6140-01-473-7857, Battery, Storage) was requested for use IAW APL 950096668. A search of the logistics system confirms the requirement. Therefore request that NSN: 6140-01-473-7857 be listed on the Master SHML with AOB of R restricted for use by Seabee Camp Shields Civil Engineering Support.

PSAS

V/R,

Frank J. Iaconianni, Chemist  
NAVSEA Warfare Center Code 635  
Hazardous Materials Control and Management  
215-897-7494  
DSN: 443-7494  
frank.iaconianni@navy.mil



<b>ORIGINATOR:</b> NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319 FAX: 717-605-3480, DSN: 430-3480			
REC'D AT NAVSUP WSS: 6/11/2015		FPO#: NONE -	UIC#: 66688 TYCOM: SURFPAC
TO CODE:	RELEASE DATE:	INITIALS	<b>SUBJECT:</b> SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR))  SFR # 5318  <b>ATTACHED FROM (SHIP):</b> SEABEE CAMP SHIELDS  <b>PRODUCT NAME:</b> BATTERY, STORAGE  <b>DATE ON SFR:</b> 6/8/2015
NAVSUP WSS	6/11/2015	MC	NSN/NIIN: 6140-01-457-2671 CAGE: 20038
NSWCCD			PART NUMBER/DRAWING/SPECIFICATION: 75C
ISEA			<b>SHML STATUS:</b> (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; O=Obsolete; N=Not Determined) P
			MSDS NUMBER: (NIH=Not In HMIRS) CSKCW
			MIP: NONE
			MRC: NONE
LCM/ISEA			MIP/MRC: NONE
			APL: NONE
			AEL: NONE
NAVSUP WSS			APL/AEL: 950096893
			TECHNICAL MANUAL: NONE
			AIRCRAFT APPLICATIONS: NO
RELATED SFR's: NONE			NOTES: V/C1/H 12 VOLTS EACH.

Current Date: 02/11/2015

**RECEIVED**  
JUN 11 2015  
BY: SFR 5318

**SHIP'S HAZARDOUS MATERIALS LIST (SHML)  
FEEDBACK REPORT (SFR)**

(P)  
NIT

This form needs to be completed if the Hazardous Material that you want to purchase is not authorized on your T-SHML

SHIP NAME: SEABEE CAMP SHIELDS

HULL NUMBER: N/A

TYCOM: NECCPAC

UIC: R66688

Serial Number: 151591402

AIRCRAFT RELATED: No

**I. JUSTIFICATION** (To include equipment/application this material is to be used on):  
Battery, Storage is a COSAL item with an allowance (ATC 1) that is stock and maintain onboard to support Civil Engineering Support Equipment (Mixer, Concrete Model 125CM, Electrical Group), APL 950066893 and 950096681). Batteries are issued from storeroom upon request from work center for maintenance up keep of equipment.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable): N/A

**II. TECHNICAL DATA**

MAINTENANCE INDEX PAGE (MIP) #: N/A

MAINTENANCE REQUIREMENT CARD (MRC #: N/A

APL OR AEL: 950096893

TECH MANUAL: N/A

REV. N/A ESTIMATED YEARLY REQUIREMENT: 1

**III. MANUFACTURER DATA** (If requested NSN is provided proceed to section IV)

93 NSN: 6140-01-457-2671

Cage 20038

MANUFACTURER: EXIDE TECHNOLOGIES

PHONE: 630-554-0115

ITEM OR TRADE NAME: BATTERY, STORAGE

PART NUMBER OR SPECIFICATION: 75-50 (75C)

C5KCW  
V/C/H

UNIT OF ISSUE: EA

UNIT OF MEASURE: N/A 12 VOLTS

**IV. ENDORSEMENTS** Cage 13873/PN: CVC/BCI 75/DLA AVIATION

804-279-3861

REQUESTORS NAME: Barnaby, Bryan L PO1 USN NMCB5

RANK: E-6/LS1

EMAIL: bryan.barnaby@fe.navy.mil

DATE PREPARED: 06/08/2015

COMMANDER OR DESIGNEE NAME: M. C. RIETHMILLER, CDR, CEC, USN RANK: O-5

EMAIL: Matthew.Riethmiller@fe.navy.mil

DATE: 06/08/2015

SIGNATURE: 

CO's signature denotes acceptance of all liabilities associated with the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

Commanding Officer, NAVSUP Weapons Systems Support

P.O. Box 2020, Code M0772.22

5450 Carlisle Pike, Mechanicsburg PA 17055-0788

Fax: DSN 430-3480 or COM 717-605-3480

Email: wraps.prime.fct@navy.mil

<b>ORIGINATOR:</b> NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319 FAX: 717-605-3480, DSN: 430-3480			
REC'D AT NAVSUP WSS: 6/11/2015		FPO#: NONE -	UIC#: 66688 TYCOM: SURFPAC
TO CODE:	RELEASE DATE:	INITIALS	<b>SUBJECT:</b> SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR))  SFR # 5319  <b>ATTACHED FROM (SHIP):</b> SEABEE CAMP SHIELDS  <b>PRODUCT NAME:</b> BATTERY, STORAGE  <b>DATE ON SFR:</b> 6/8/2015
NAVSUP WSS	6/11/2015	MC	NSN/NIIN: 6140-01-473-7857 CAGE: 1J955
NSWCCD			<b>PART NUMBER/DRAWING/SPECIFICATION:</b> TY23020
ISEA			<b>SHML STATUS:</b> (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; O=Obsolete; N=Not Determined) P
			<b>MSDS NUMBER:</b> (NIH=Not In HMIRS) GSKCW ZZMVK
			<b>MIP:</b> NONE  <b>MRC:</b> NONE
LCM/ISEA			<b>MIP/MRC:</b> NONE
			<b>APL:</b> NONE  <b>AEL:</b> NONE
NAVSUP WSS			<b>APL/AEL:</b> 950096668
			<b>TECHNICAL MANUAL:</b> NONE
			<b>AIRCRAFT APPLICATIONS:</b> NO
RELATED SFR's: NONE			<b>NOTES:</b> T/N1/B ONE BATTERY EACH.

**RECEIVED**  
JUN 11 2015  
BY: SFR 5319

**SHIP'S HAZARDOUS MATERIALS LIST (SHML)  
FEEDBACK REPORT (SFR)**

(P)  
NIT

This form needs to be completed if the Hazardous Material that you want to purchase is not authorized on your T-SHML

SHIP NAME: SEABEE CAMP SHIELDS

HULL NUMBER: N/A

TYCOM: NECCPAC

UIC: R66688

Serial Number: 151591451

AIRCRAFT RELATED: No

**I. JUSTIFICATION** (To include equipment/application this material is to be used on):

Battery, Storage is a COSAL item with an allowance (ATC 1) that is stock and maintain onboard to support Civil Engineering Support Equipment under APL 950096668. Batteries are issued from storeroom upon request from work center for maintenance up keep of equipment.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable): N/A

**II. TECHNICAL DATA**

MAINTENANCE INDEX PAGE (MIP) #: N/A

MAINTENANCE REQUIREMENT CARD (MRC #: N/A

APL OR AEL: 950096668

TECH MANUAL: N/A

REV. N/A ESTIMATED YEARLY REQUIREMENT: 1

**III. MANUFACTURER DATA** (If requested NSN is provided proceed to section IV)

90 NSN: 6140-01-473-7857

MANUFACTURER: JOHN DEERE CONSTRUCTION &  
FORESTRY COMPANY

PHONE: 800-319-3757

ITEM OR TRADE NAME: BATTERY, STORAGE

PART NUMBER OR SPECIFICATION: TY23020

UNIT OF ISSUE: EA

UNIT OF MEASURE: N/A EA

page 15955

ZZMVK  
T/N1/B

**IV. ENDORSEMENTS**

REQUESTORS NAME: Barnaby, Bryan L PO1 USN NMCB5

RANK: E-6/LS1

EMAIL: bryan.barnaby@fe.navy.mil

DATE PREPARED: 06/08/2015

COMMANDER OR DESIGNEE NAME: M. C. RIETHMILLER, CDR, CEC, USN RANK: O-5

EMAIL: Matthew.Riethmiller@fe.navy.mil

DATE: 06/08/2015

SIGNATURE: 

CO's signature denotes acceptance of all liabilities associated with the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

Commanding Officer, NAVSUP Weapons Systems Support

P.O. Box 2020, Code M0772.22

5450 Carlisle Pike, Mechanicsburg PA 17055-0788

Fax: DSN 430-3480 or COM 717-605-3480

Email: wraps.prime.fct@navy.mil

**Celona, Michael J CIV NAVSUP WSS, M077**

---

**From:** Bryan.Barnaby@fe.navy.mil  
**Sent:** Thursday, June 11, 2015 3:37  
**To:** wraps.prime.fct  
**Cc:** Betancourt, Samuel LCDR NMCB 5, Staff; Delgado, Anita LSC NMCB5, Supply  
**Subject:** Seabee Camp Shields, Okinawa JP (R66688) SHML-FR  
**Attachments:** SHML\_FR\_R6668803.pdf, SHML\_FR\_R6668802.pdf

Sir/Ma'am,

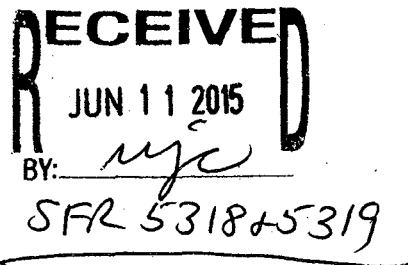
Please see attachment for Ship's Hazardous Materials List feedback Report.

Any questions/concerns please email me at bryan.barnaby@fe.navy.mil

Thanks in advance.

V/r

LS1 (SW) BARNABY BRYAN L.  
NMCB-5 (R66688 CAMP SHIELDS OKINAWA, JAPAN) FINANCIAL LS  
EMAIL: bryan.barnaby@fe.navy.mil  
DSN: 315-632-4270  
LOCAL: 81-098-938-1111



**Celona, Michael J CIV NAVSUP WSS, M077**

---

**From:** Celona, Michael J CIV NAVSUP WSS, M077  
**Sent:** Thursday, June 11, 2015 14:06  
**To:** Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350  
**Cc:** Barnaby, Bryan L LS1 NMCB 5, Supply Department; Betancourt, Samuel LCDR NMCB 5, Staff; Delgado, Anita LSC NMCB5, Supply; 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Siebor, Adam CIV NAVSUP FLC Norfolk, 401.2; Armacost, Andrew H CIV MSC, N46; Kurylo, Timothy S CIV NSWCCD Philadelphia, 6350; Mukherjee, Sandi CIV NAVSUP WSS, M077  
**Subject:** SEABEE CAMP SHIELDS: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5318 & 5319

**From:** Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242  
**To:** Naval Surface Warfare Center, Carderock Division-Ships Systems Engineering Station (NSWCCD-SSES), Code 6350

**Copy to:** Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B  
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931  
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A  
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

**Subj:** FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

**Attn:** Frank Iaconianni

**Ref:** (a) NAVSUP PUB P-485 SFR PROCESS  
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480  
(c) (SFR #5318) BATTERY, STORAGE, (Part #75C), NSN: 6140-01-457-2671  
(d) (SFR #5319) BATTERY, STORAGE, (Part #TY23020), NSN: 6140-01-473-7857  
(e) POC for the Seabee Camp Shields: LS1 (SW) Bryan L. Barnaby  
(f) NSWCCD-SSES POC, Frank Iaconianni, Tel: (215) 897-7494, DSN: 430-7494

1. Per ref (a), ref (b) received ref (c) and (d) SFR's from ref (e). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (f). The following information provides the current status of your SFR's.

Ref (b) has forwarded your SFR to ref (f) for further review and analysis. Upon ref (f) recommendation, NSWCCD TA will issue an authorization decision. At that time, ref (b) will advise all POC's of the final analysis approval/disapproval of ref

(f) review. When the results of this analysis is complete, the SHML/T-SHML will be modified by ref (b) to reflect the appropriate information on its next update.

2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.



## DEPARTMENT OF THE NAVY

### NAVSUP WEAPON SYSTEMS SUPPORT

700 ROBBINS AVENUE  
PHILADELPHIA PA 19111-5098

5450 CARLISLE PIKE - PO BOX 2020  
MECHANICSBURG PA 17055-0788


COM & FTS 717-605-8319  
DSN & EXT 430-8319  
FAX # 717-605-3480  
IN REPLY REFER TO:  
4030  
Ser N242/082  
11 June 2015

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M),  
Pa., Code M0772  
To: Commanding Officer, Naval Surface Warfare Center, Carderock  
Division-Ship Systems Engineering Station (NSWCCD-SSSES),  
Code 635

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIAL LIST (SHML) FEEDBACK  
REPORT/S (SFR's)

Encl: (1) SHML SFR's (SFR# 5318 & 5319)

1. Enclosure (1) contains a packet of two (2) SFR's (SFR# 5318 & 5319)  
for your review/recommendation.
2. Our point of contact in the Asset Protection-Pollution Prevention  
and PHS&T Division is Mr. Mike Celona, Code 0772.23, DSN 430-8319  
for (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

*For*  
  
Jeff Whitman  
By Direction



## **Celona, Michael J CIV NAVSUP WSS, M077**

---

**To:** Barnaby, Bryan L LS1 NMCB 5, Supply Department; Betancourt, Samuel LCDR NMCB 5, Staff; Delgado, Anita LSC NMCB5, Supply

**Cc:** 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Siebor, Adam CIV NAVSUP FLC Norfolk, 401.2; Armacost, Andrew H CIV MSC, N46; Kurylo, Timothy S CIV NSWCCD Philadelphia, 6350; Mukherjee, Sandi CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350

**Subject:** SEABEE CAMP SHIELDS: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5318 & 5319 (FINAL ANSWER)

**From:** Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242

**To:** Commander, SEABEE Camp Shields

**Copy to:** Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B  
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931  
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A  
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

**Subj:** FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

**Attn:** LS1 (SW) Bryan L. Barnaby

**Ref:** (a) NAVSUP PUB P-485 SFR PROCESS

(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242,  
Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or  
DSN: 430-3480

(c) (SFR #5318) BATTERY, STORAGE, (Part #75C), NSN: 6140-01-457-2671

(d) (SFR #5319) BATTERY, STORAGE, (Part #TY23020), NSN: 6140-01-473-7857

(e) POC for the Seabee Camp Shields: LS1 (SW) Bryan L. Barnaby

(f) NSWCCD-SSES POC, Frank Iaconianni, Tel: (215) 897-7494, DSN: 430-7494

1. Per ref (a), ref (b) received ref (c) and (d) SFR's from ref (e). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (f). The following information provides the current status of your SFR's.

2. Concerning ref (c) SFR #5318 per ref (f):

Mike,

SFR #5318: The SFR requested material (NSN: 6140-01-457-2671, Battery, Storage) was requested for use IAW APL 950096893. A search of the logistics system confirms the requirement. Therefore request that NSN: 6140-01-457-2671 be listed on the Master SHML with AOB of P, shore based use only - restricted to 125CM Mixer use by Seabee Camp Shields Civil Engineering Support.

V/R,

Frank J. Iaconianni, Chemist  
NAVSEA Warfare Center Code 635  
Hazardous Materials Control and Management  
215-897-7494  
DSN: 443-7494

Therefore, NSN: 6140-01-457-2671 IS APPROVED FOR USE for shore based use only and has been updated in the Master SHML and all T-SHML's with an AOB code of "P" (PROHIBITED FOR SHIPBOARD USE BUT RESTRICTED FOR USE BY SEABEE CAMP SHIELDS CIVIL ENGINEERING SUPPORT ONLY)

3. Concerning ref (d) SFR #5319 per ref (f):

SFR #5319: The SFR requested material (NSN: 6140-01-473-7857, Battery, Storage) was requested for use IAW APL 950096668. A search of the logistics system confirms the requirement. Therefore request that NSN: 6140-01-473-7857 be listed on the Master SHML with AOB of R - restricted for use by Seabee Camp Shields Civil Engineering Support.

Therefore, NSN: 6140-01-473-7857 IS APPROVED FOR USE for shore based use only and has been updated in the Master SHML and all T-SHML's with an AOB code of "P" (PROHIBITED FOR SHIPBOARD USE BUT RESTRICTED FOR USE BY SEABEE CAMP SHIELDS CIVIL ENGINEERING SUPPORT ONLY)

4. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

## **Celona, Michael J CIV NAVSUP WSS, M077**

---

**From:** Celona, Michael J CIV NAVSUP WSS, M077  
**Sent:** Wednesday, June 17, 2015 11:01  
**To:** O'Connell, Dennis J CIV NSWCCD Philadelphia, 416; Kennedy, Edward J III CIV NSWCCD Philadelphia, 316; Jordan, Sharron Y CIV NAVSUP FLC San Diego, Code 441  
**Cc:** 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Siebor, Adam CIV NAVSUP FLC Norfolk, 401.2; Armacost, Andrew H CIV MSC, N46; Kurylo, Timothy S CIV NSWCCD Philadelphia, 6350; Mukherjee, Sandi CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350  
**Subject:** ALL LCS HULLS: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5320 (FINAL ANSWER)  
**Signed By:** mike.celona@navy.mil

**From:** Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242  
**To:** Commander, All LCS Hulls

**Copy to:** Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B  
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931  
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A  
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

**Subj:** FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

**Attn:** Dennis O'Connell

**Ref:** (a) NAVSUP PUB P-485 SFR PROCESS  
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480  
(c) (SFR #5320) LOCTITE THREADLOCKER RED 271, (Part# 209741), NSN: None  
(d) POC for all LCS Hulls: Dennis O'Connell of NSWCCD, Philadelphia, 416  
(e) NSWCCD-SSES POC, Frank Iaconianni, Tel: (215) 897-7494, DSN: 430-7494

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

2. Concerning ref (c) SFR #5320 per ref (e):

All LCS Hulls:

Mike,

SFR # 5320: The SFR requested material (Loctite Threadlocker Red 271; NSN: None) was requested for use IAW MIP # 5142/034, MRC # F4UD. A search of the logistics system identified NSN: 8030-00-148-9833 as providing the requested material and Part Number in a unit-of-issue of ten 10-mL tubes. NSN: 8030-00-148-9833 is currently authorized on the LCS Type SHML, so recommend that it is used unless the ship can provide a reason to justify the time and expense to assign a stock number.

V/R,

Frank J. Iaconianni, Chemist  
NAVSEA Warfare Center Code 635  
Hazardous Materials Control and Management  
215-897-7494  
DSN: 443-7494  
frank.iaconianni@navy.mil

Therefore, your request for NSN assignment for ref (c) LOCTITE THREADLOCKER RED 271, (Part# 209741) IS NOT APPROVED for use. Use NSN 8030-00-148-9833 which has been updated in the Master SHML and all T-SHML's with an AOB code of "A" (AUTHORIZED FOR SHIPBOARD USE).

3. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

**Celona, Michael J CIV NAVSUP WSS, M077**

---

**From:** Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350  
**Sent:** Tuesday, June 16, 2015 17:25  
**To:** Celona, Michael J CIV NAVSUP WSS, M077; Stanko, Scott CIV NAVSUP WSS, M077  
**Cc:** Shull-Archer, Karen E CIV NSWCCD Philadelphia, Code 635  
**Subject:** SFR # 5320:  
**Signed By:** frank.iaconianni@navy.mil

All LCS Hulls:

Mike,

SFR # 5320: The SFR requested material (Loctite Threadlocker Red 271: NSN: None) was requested for use IAW MIP # 5142/034, MRC # F4UD. A search of the logistics system identified NSN: 8030-00-148-9833 as providing the requested material and Part Number in a unit-of-issue of ten 10-mL tubes. NSN: 8030-00-148-9833 is currently authorized on the LCS Type SHML, so recommend that it is used unless the ship can provide a reason to justify the time and expense to assign a stock number.

V/R,

Frank J. Iaconianni, Chemist  
NAVSEA Warfare Center Code 635  
Hazardous Materials Control and Management  
215-897-7494  
DSN: 443-7494  
frank.iaconianni@navy.mil

*Reg. Don't add to Shul.*

*use G/V4/H (DMGKK)  
(A) (96) cage 05972  
P/N LOCITE 271 HS TL  
ALL T-SHMLS - yes.*

*5/16/B (DLRMW)  
cage 61603  
P/N - NUTS & BOLTS 422*

*5/16/B (DHVLA)  
P/N T70 THREADLOCKER  
cage 4Z400*

<b>ORIGINATOR:</b> NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319 FAX: 717-605-3480, DSN: 430-3480			
REC'D AT NAVSUP WSS: 6/11/2015		FPO#: ALL LCS -	UIC#: LCS TYCOM: SURFLANT
TO CODE:	RELEASE DATE:	INITIALS	SUBJECT: SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR))  SFR # 5320  ATTACHED FROM (SHIP): ALL LCS HULLS  PRODUCT NAME: LOCTITE THREADLOCKER RED 271  DATE ON SFR: 6/11/2015
NAVSUP WSS	6/11/2015	MC	NSN/NIIN: --- CAGE: 5BAM3
NSWCCD			PART NUMBER/DRAWING/SPECIFICATION: 209741
ISEA			SHML STATUS: (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; NIS O=Obsolete; N=Not Determined)
			MSDS NUMBER: (NIH=Not In HMIRS) NIH
			MIP: 5142/034
			MRC: F4UD
LCM/ISEA			MIP/MRC: NONE
			APL: NONE
			AEL: NONE
NAVSUP WSS			APL/AEL: NONE
			TECHNICAL MANUAL: S9514-EY-MMC-010
			AIRCRAFT APPLICATIONS: NO
RELATED SFR's: NONE			NOTES: G/V4/H 20 FLUID OUNCE TUBE. \$6.48 PER TUBE. <i>IF APPROVED, AUTHORIZE ON THE TT T-SHML ONLY! * * * *</i>

**RECEIVED**  
JUN 11 2015  
BY: SFR 5320

# SHIP'S HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

NIS  
NIT  
NTH

This form needs to be completed if the Hazardous Material that you want to purchase is not authorized on your T-SHML

SHIP NAME: LCS

HULL NUMBER: All

TYCOM: COMNAVSURFFOR

UIC:

Serial Number:

AIRCRAFT RELATED: ☐ Yes ☒ No

**I. JUSTIFICATION** (To include equipment/application this material is to be used on):  
REQUIRED PER UPDATE TO PMS MIP 5142/034 MRC F4UD. THIS MAINTENANCE IS TO BE PERFORMED BY OFF-SHIP PERSONNEL. THEREFORE, UPON NSN ASSIGNMENT, THE MATERIAL SHOULD BE AUTHORIZED ON THE SHORE SIDE SHML (TT T-SHML), NOT THE LCS T-SHML.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable):

## II. TECHNICAL DATA

MAINTENANCE INDEX PAGE (MIP) #: 5142/034

MAINTENANCE REQUIREMENT CARD (MRC #: F4UD

APL OR AEL:

TECH MANUAL: S9514-EY-MMC-010

REV.

ESTIMATED YEARLY REQUIREMENT:

## III. MANUFACTURER DATA

 (If requested NSN is provided proceed to section IV)

NSN: NONE - - -

MANUFACTURER: HENKEL CORPORATION

PHONE: 800 - 624 - 7767

ITEM OR TRADE NAME: LOCTITE THREADLOCKER RED 271

PART NUMBER OR SPECIFICATION: 209741

UNIT OF ISSUE: TU

UNIT OF MEASURE: 0.20 FL. OZ

Cage 5BAM3  
MSDS ATTACHED,  
NOT IN HMIRS,  
G/V4/H

## IV. ENDORSEMENTS

\$ 6.48

REQUESTORS NAME:

RANK:

EMAIL:

DATE PREPARED:

COMMANDER OR DESIGNEE NAME:

RANK:

EMAIL:

DATE:

SIGNATURE:

CO's signature denotes acceptance of all liabilities associated with the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Email to: wraps.prime.fct@navy.mil

or

Mail to:

Commanding Officer, NAVSUP Weapon Systems Support

P.O. Box 2020, Code N242

5450 Carlisle Pike, Mechanicsburg PA 17055-0788

Fax: DSN 430-3480 or COM 717-605-3480

**Celona, Michael J CIV NAVSUP WSS, M077**

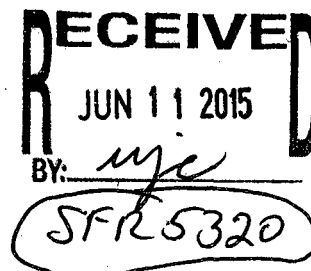
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**From:** O'Connell, Dennis J CIV NSWCCD Philadelphia, 416  
**Sent:** Thursday, June 11, 2015 13:19  
**To:** Celona, Michael J CIV NAVSUP WSS, M077  
**Cc:** Kennedy, Edward J III CIV NSWCCD Philadelphia, 316  
**Subject:** RE: NSN Assignment for Loctite 511 for MRC F4UD  
**Attachments:** SFR Loctite Red.docx; T\_LKR\_RED\_tds.pdf; T\_LKR\_RED\_msds.pdf; t\_lkr\_red.png  
**Signed By:** dennis.oconnell@navy.mil

See attached, I converted the SFR to .docx

-----Original Message-----

**From:** Celona, Michael J CIV NAVSUP WSS, M077  
**Sent:** Thursday, June 11, 2015 12:37 PM  
**To:** O'Connell, Dennis J CIV NSWCCD Philadelphia, 416  
**Cc:** Kennedy, Edward J III CIV NSWCCD Philadelphia, 316  
**Subject:** RE: NSN Assignment for Loctite 511 for MRC F4UD



Dennis,

Please resend your SFR request. I couldn't open some of your attachments. I am closing out this SFR.

Respectfully,  
Mike

Michael J. Celona  
Environmental Protection Specialist  
NAVSUP Weapon Systems Support (NWSS),  
5450 Carlisle Pike,  
Code N242  
P.O. Box 2020  
Mechanicsburg Pa. 17055-0788  
Phone: (717) 605-8319  
DSN: 430-8319  
Fax: (717) 605-3480  
DSN: Fax: 430-3480  
mike.celona@navy.mil

"There is nothing, no circumstance, no trouble, no testing that can ever touch me until, first of all, it has come past God and past Christ, right through to me. If it has come that far it has come with a great purpose." Rev. Alan Redpath

-----Original Message-----

**From:** O'Connell, Dennis J CIV NSWCCD Philadelphia, 416  
**Sent:** Monday, June 08, 2015 3:21 PM  
**To:** Celona, Michael J CIV NAVSUP WSS, M077  
**Cc:** Kennedy, Edward J III CIV NSWCCD Philadelphia, 316  
**Subject:** FW: NSN Assignment for Loctite 511 for MRC F4UD

Mike:



I was requested to provide the following SFR to you with the attached accompanying documents.

-----Original Message-----

From: He, Marianne C CIV NSWCCD Philadelphia, 6350  
Sent: Thursday, October 02, 2014 9:46 AM  
To: OConnell, Dennis J CIV NSWCCD Philadelphia, 9210  
Cc: Celona, Michael J CIV NAVSUP WSS, M077  
Subject: NSN Assignment for Loctite 511 for MRC F4UD

Dennis,

I received a request from Code 945 regarding NSN assignment for Loctite 511 per a TFBR. In order to have an NSN assigned, you as the ISEA will need to complete the attached SFR (Shipboard Hazardous Material List (SHML) Feedback Report) and submit it to NAVSUP WSS (POC Mike Celona, cc'd). I filled in the justification and technical data for you already. Since the referenced PMS application (MRC F4UD) is designated with a '+' in the periodicity, I cannot recommend the material be authorized on the LCS SHML. However, you can request NAVSUP WSS to authorize it on the shore based type SHML (TT T-SHML). I can only review and recommend changes to the surface type SHMLs, not the TT T-SHML. Along with the completed SFR, you will also need to submit the MSDS for the material, the product data sheet, and product labels to Mike.

Respectfully,  
Marianne

Marianne C. He  
Environmental Engineer  
NSWCCD Code 635  
Hazardous Material Control and Management  
215-897-7693  
marianne.he@navy.mil

**Celona, Michael J CIV NAVSUP WSS, M077**

---

**From:** Celona, Michael J CIV NAVSUP WSS, M077  
**Sent:** Friday, June 12, 2015 7:14  
**To:** Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350  
**Cc:** O'Connell, Dennis J CIV NSWCCD Philadelphia, 416; Kennedy, Edward J III CIV NSWCCD Philadelphia, 316; Jordan, Sharron Y CIV NAVSUP FLC San Diego, Code 441; 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Siebor, Adam CIV NAVSUP FLC Norfolk, 401.2; Armacost, Andrew H CIV MSC, N46; Kurylo, Timothy S CIV NSWCCD Philadelphia, 6350; Mukherjee, Sandi CIV NAVSUP WSS, M077  
**Subject:** ALL LCS HULLS: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5320

**From:** Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242  
**To:** Naval Surface Warfare Center, Carderock Division-Ships Systems Engineering Station (NSWCCD-SSES), Code 635

**Copy to:** Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B  
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931  
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A  
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

**Subj:** FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

**Attn:** Frank Iaconianni

*IF APPROVED AUTHORIZED ON TT T-SHML ONLY*

**Ref:** (a) NAVSUP PUB P-485 SFR PROCESS  
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480  
(c) (SFR #5320) LOCTITE THREADLOCKER RED 271, (Part# 209741), NSN: None  
(d) POC for all LCS Hulls: Dennis O'Connell of NSWCCD, Philadelphia, 416  
(e) NSWCCD-SSES POC, Frank Iaconianni, Tel: (215) 897-7494, DSN: 430-7494

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

Ref (b) has forwarded your SFR to ref (e) for further review and analysis. Upon ref (e) recommendation, NSWCCD TA will issue an authorization decision. At that time, ref (b) will advise all POC's of the final analysis approval/disapproval of ref

(e) review. When the results of this analysis is complete, the SHML/T-SHML will be modified by ref (b) to reflect the appropriate information on its next update.

2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.



## DEPARTMENT OF THE NAVY

### NAVSUP WEAPON SYSTEMS SUPPORT

700 ROBBINS AVENUE  
PHILADELPHIA PA 19111-5098

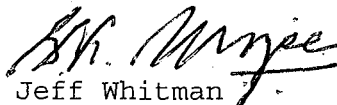
5450 CARLISLE PIKE - PO BOX 2020  
MECHANICSBURG PA 17055-0788

COM & FTS 717-605-8319  
DSN & EXT 430-8319  
FAX # 717-605-3480  
IN REPLY REFER TO:  
4030  
Ser N242/083  
11 June 2015

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M),  
Pa., Code M0772  
To: Commanding Officer, Naval Surface Warfare Center, Carderock  
Division-Ship Systems Engineering Station (NSWCCD-SSES),  
Code 635  
Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIAL LIST (SHML) FEEDBACK  
REPORT (SFR)

Encl: (1) SHML SFR (SFR# 5320)

1. Enclosure (1) contains a packet of one (1) SFR (SFR# 5320) for your review/recommendation.
2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code 0772.23, DSN 430-8319 for (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

  
Jeff Whitman  
By Direction

[»BINCS Home](#)[»FAQ](#)[»Disclaimer](#)[»Search](#)[»Links](#)[»Contact](#)**BINCS Information**

DUNS Number: 051441731

JCP Cert. Number:

CAGE Code: 5BAM3

**CAGE Information**Company Name: HENKEL CORPORATION  
HENKEL SURFACE TECHNOLOGIES

CAGE Status: Active Record

CAGE Type: Non-Manufacturer

SAM Expiration Date: 02/10/2010

Parent CAGE:

Address: 1001 TROUT BROOK CROSSING

P.O. Box:

City: ROCKY HILL

Zip: 06067

CAO-ADP: S0701A-HQ0337

State: CT

County: HARTFORD

Voice Phone Number: 310-605-5751

Fax Phone Number: 310-764-5958

Date CAGE Code Established: 02/09/2009

CAGE Last Updated: 02/09/2009

Point of Contact: RICK CARBON

Company Web Site:

**Immediate Owner**

Information Unavailable

**List of Offerors using as an owner**CAGE Owner TypeLegal Name

There are no Offerors using this CAGE as an owner



## TECHNICAL DATA SHEET

**LOCTITE**

**THREADLOCKER  
RED 271™**

Henkel Corporation  
Professional and Consumer Adhesives  
Rocky Hill, CT 06067  
Phone 1-800-624-7767  
Fax (440) 250-7863  
[www.henkel.com](http://www.henkel.com) [www.loctiteproducts.com](http://www.loctiteproducts.com)



Item #	Package	Size
209741	Carded Tube	0.20 fl. oz.

### DESCRIPTION

Loctite® Threadlocker Red 271™ is designed for the permanent locking and sealing of threaded fasteners. The product cures when confined in the absence of air between close fitting metal surfaces. It protects threads from rust and corrosion and prevents loosening from shock and vibration. It is only removable once cured by heating up parts to 500°F (260°C).

### RECOMMENDED FOR:

Use on metal fasteners up to 1" (25 mm) in diameter such as bolts on decks, ready-to-assemble furniture, mounts, rings, gear bolts and frame bolts.

### NOT RECOMMENDED FOR:

- Use on plastic parts, particularly thermoplastic materials where stress cracking of the plastic could result.
- Use in pure oxygen and/or oxygen rich systems and should not be selected as a sealant for chlorine or other strong oxidizing materials.

### FEATURES & BENEFITS:

Feature	Benefits
Protects threads.....	Prevents rusting of threads
High strength.....	Permanent seal, prevents tampering
Locks threads.....	Prevents loosening of metal fasteners caused by vibrations

### DIRECTIONS

#### Tools Typically Required:

Utility knife, damp cloth.

#### Safety Precautions:

Keep out of reach of children.

#### Preparation:

Protect work area. Parts to be sealed must be clean and dry. Shake the product thoroughly before use.

Note: To prevent the product from clogging in the nozzle, avoid touching the bottle tip to the metal surface.

#### Application:

##### For Thru Holes:

Apply several drops of the product onto the bolt at the nut engagement area.

##### For Blind Holes:

Apply several drops of the product down the internal threads to the bottom of the hole.

Loctite® Threadlocker

Red 271™

T\_LKR\_RED

Page 1 of 3

For Sealing Applications:

Apply a 360° bead of product to the leading threads of the male fitting, leaving the first thread free. Force the material into the threads to thoroughly fill the voids. For bigger threads and voids, adjust product amount accordingly and apply a 360° bead of product on the female threads also.

Assemble parts and tighten as required. Sets in approximately 10 minutes and fully cures in 24 hours.

Clean-up

Clean adhesive residue immediately with a damp cloth. Cured product can be removed with a combination of soaking in methylene chloride and mechanical abrasion such as a wire brush.

For disassembly, heat parts up to 482°F (250°C) and separate parts while hot.

### STORAGE AND DISPOSAL

Not damaged by freezing. Close the tube tightly after each use. Store product in the unopened container in a dry location. Optimal storage is between 46°F (8°C) to 70°F (21°C).

### LABEL PRECAUTIONS

Contains methacrylate ester. Avoid eye and skin contact. For eye contact, flush with water for 15 minutes; call a physician. For skin contact, wash thoroughly with soap and water. If swallowed, do not induce vomiting. Obtain medical attention. **KEEP OUT OF THE REACH OF CHILDREN.**

**Refer to the Material Safety Data Sheet (MSDS) for further information**

### DISCLAIMER

The information and recommendations contained herein are based on our research and are believed to be accurate, but no warranty, express or implied, is made or should be inferred. Purchasers should test the products to determine acceptable quality and suitability for their own intended use. Nothing contained herein shall be construed to imply the nonexistence of any relevant patents or to constitute a permission, inducement or recommendation to practice any invention covered by any patent, without authority from the owner of the patent.

### TECHNICAL DATA

Typical Uncured Physical Properties		Typical Application Properties	
<u>Color:</u>	Red	<u>Application Temperature:</u>	Apply above 50°F (10°C)
<u>Appearance:</u>	Liquid	<u>Odor:</u>	Minimal
<u>Base:</u>	Methacrylate ester	<u>Set Time:</u>	10 minutes
<u>Specific Gravity:</u>	1.10	<u>Cure Time:</u>	24 hours
<u>Viscosity:</u>	500 cps @ 10 rpm		
<u>Flashpoint:</u>	> 200°F (93°C)		
<u>VOC Content:</u>	< 8 g/L (0.82% by weight)		
<u>Shelf Life:</u>	24 months from date of manufacture (Unopened)		
<u>Lot Code Explanation:</u>	For example:  <b>7GAC98873</b>  7 = Last Digit in the Year of Manufacture 7 = 2007 (i.e. 7 = 2007, 8 = 2008, 9 = 2009, etc)  G = Month within Year of Manufacture G = 7 <sup>th</sup> Letter of the Alphabet G = July (i.e. A = Jan, B = Feb, C = March, etc)		

(Lot code stamped on crimped end of tube)

### Typical Cured Performance Properties

<u>Color:</u>	Red
<u>Service Temperature:</u>	-65°F (-54°C) to 300°F (149°C)
<u>Cured form:</u>	Non-flammable, hard solid
<u>Clean-Up:</u>	Uncured: Wipe with damp cloth. Cured: Remove with a combination of soaking in methylene chloride and mechanical abrasion such as a wire brush.
	For disassembly: Heat parts up to 482°F (250°C) and separate parts while hot.
<u>After 90 minutes @ 72°F (22°C):</u>	
Breakaway Torque: <i>3/8 X 16 steel nuts (grade 2) and bolts (grade 5)</i>	75 to 225 lb-in (8.5 to 25.4 N·m)
Prevail Torque: <i>3/8 X 16 steel nuts (grade 2) and bolts (grade 5)</i>	150 to 300 lb-in (16.9 to 34 N·m)
<u>After 24 hours @ 72°F (22°C):</u>	
Breakaway Torque: <i>3/8 X 16 steel nuts (grade 2) and bolts (grade 5)</i>	150 to 300 lb-in (16.9 to 34 N·m)
<i>3/8 X 16 cadmium nuts and bolts</i>	40 to 125 lb-in (4.5 to 14.1 N·m)
<i>3/8 X 16 zinc nuts and bolts</i>	40 to 125 lb-in (4.5 to 14.1 N·m)
<i>M10 steel nuts and bolts</i>	150 to 350 lb-in (17 to 40 N·m)
Prevail Torque: <i>3/8 X 16 steel nuts (grade 2) and bolts (grade 5)</i>	200 to 355 lb-in (22.6 to 40 N·m)
<i>3/8 X 16 cadmium nuts and bolts</i>	150 to 300 lb-in (16.9 to 34 N·m)
<i>3/8 X 16 zinc nuts and bolts</i>	150 to 300 lb-in (16.9 to 34 N·m)
<i>M10 steel nuts and bolts</i>	200 to 350 lb-in (23 to 40 N·m)
<u>Specifications:</u>	Tested to the requirements of: <ul style="list-style-type: none"><li>▪ Military Specification Mil-S-46163A</li><li>▪ ASTM D 5363</li></ul>



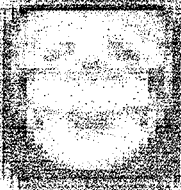
# LOCTITE®

## THREADLOCKER RED 271

### NUT & BOLT LOCKER

HEAVY DUTY FOR LARGE FASTENERS

REPAIRS & MAINTENANCE



# Material Safety Data Sheet



Revision Number: 000.0

Issue date: 11/23/2010

## 1. PRODUCT AND COMPANY IDENTIFICATION

**Product name:** Loctite Threadlocker Red 271  
**Product type:** Anaerobic Sealant

**IDH number:** 209741

**Region:** United States

**Company address:**  
Henkel Corporation  
One Henkel Way  
Rocky Hill, Connecticut 06067

**Contact information:**  
Telephone: 800.624.7767  
MEDICAL EMERGENCY Phone: Poison Control Center  
1-877-671-4608 (toll free) or 1-303-592-1711  
TRANSPORT EMERGENCY Phone: CHEMTREC  
1-800-424-9300 (toll free) or 1-703-527-3887  
Internet: www.henkelna.com

## 2. HAZARDS IDENTIFICATION

### EMERGENCY OVERVIEW

**Physical state:** Liquid  
**Color:** red  
**Odor:** Mild

### HMIS:

**HEALTH:** \*2  
**FLAMMABILITY:** 1  
**PHYSICAL HAZARD:** 1  
**Personal Protection:** See MSDS Section 8

**WARNING:** CAUSES EYE IRRITATION.  
MAY CAUSE ALLERGIC SKIN REACTION.  
MAY CAUSE SKIN IRRITATION.  
MAY CAUSE RESPIRATORY TRACT IRRITATION.

**Relevant routes of exposure:** Skin, Inhalation, Eyes

### Potential Health Effects

**Inhalation:** May cause respiratory tract irritation.  
**Skin contact:** May cause skin irritation. May cause allergic skin reaction.  
**Eye contact:** Contact with eyes will cause irritation.  
**Ingestion:** Not expected to be harmful by ingestion.

**Existing conditions aggravated by exposure:** Eye, skin, and respiratory disorders.

This material is considered hazardous by the OSHA Hazard Communication Standard (29 CFR 1910.1200).

See Section 11 for additional toxicological information.

## 3. COMPOSITION / INFORMATION ON INGREDIENTS

Hazardous components	CAS NUMBER	%
Polyglycol dimethacrylate	25852-47-5	60 - 100
Bisphenol A fumarate resin	39382-25-7	10 - 30
Saccharin	81-07-2	1 - 5
Cumene hydroperoxide	80-15-9	1 - 5

## 4. FIRST AID MEASURES

**Inhalation:** Move to fresh air. If symptoms develop and persist, get medical attention.

**Skin contact:** Remove contaminated clothing and footwear. Wash with soap and water. Wash clothing before reuse. If symptoms develop and persist, get medical attention.

**Eye contact:** Flush with copious amounts of water, preferably, lukewarm water for at least 15 minutes, holding eyelids open all the time. Get medical attention.

**Ingestion:** Do not induce vomiting. Keep individual calm. Get medical attention.

## 5. FIRE FIGHTING MEASURES

**Flash point:** > 93.3 °C (> 199.94 °F) Tagliabue closed cup

**Autoignition temperature:** Not available

**Flammable/Explosive limits - lower:** Not available

**Flammable/Explosive limits - upper:** Not available

**Extinguishing media:** Foam, dry chemical or carbon dioxide.

**Special firefighting procedures:** None

**Unusual fire or explosion hazards:** None

**Hazardous combustion products:** Oxides of carbon. Oxides of sulfur. Oxides of nitrogen. Irritating organic vapours.

## 6. ACCIDENTAL RELEASE MEASURES

Use personal protection recommended in Section 8, isolate the hazard area and deny entry to unnecessary and unprotected personnel.

**Environmental precautions:** Do not allow product to enter sewer or waterways.

**Clean-up methods:** Soak up with inert absorbent material (e.g. sand, silica gel, acid binder, universal binder, sawdust). Store in a partly filled, closed container until disposal.

## 7. HANDLING AND STORAGE

**Handling:** Prevent contact with eyes, skin and clothing. Do not breathe vapor and mist. Wash thoroughly after handling.

**Storage:** For safe storage, store at or below 38 °C (100.4 °F). Keep in a cool, well ventilated area away from heat, sparks and open flame. Keep container tightly closed until ready for use.

For information on product shelf life, please review labels on container or check the Technical Data Sheet.

## 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Employers should complete an assessment of all workplaces to determine the need for, and selection of, proper exposure controls and protective equipment for each task performed.

Hazardous components	ACGIH TLV	OSHA PEL	AIHA WEEL	OTHER
Polyglycol dimethacrylate	None	None	None	None
Bisphenol A fumarate resin	None	None	None	None
Saccharin	None	None	None	None
Cumene hydroperoxide	None	None	1 ppm (6 mg/m <sup>3</sup> ) TWA (SKIN)	None

**Engineering controls:** No specific ventilation requirements noted, but forced ventilation may still be required if concentrations exceed occupational exposure limits.

**Respiratory protection:** If airborne concentrations are above the applicable exposure limits, use NIOSH approved respiratory protection. Use a NIOSH approved air-purifying respirator with an organic vapor cartridge.

**Eye/face protection:** Safety goggles or safety glasses with side shields.

**Skin protection:** Use impermeable gloves and protective clothing as necessary to prevent skin contact. Butyl rubber gloves. Natural rubber gloves. Neoprene gloves.

## 9. PHYSICAL AND CHEMICAL PROPERTIES

**Physical state:** Liquid  
**Color:** red  
**Odor:** Mild  
**Odor threshold:** Not available  
**pH:** Not applicable  
**Vapor pressure:** < 5 mm hg (26.7 °C (80.1 °F)).  
**Boiling point/range:** > 148.9 °C (> 300°F)  
**Melting point/ range:** Not available  
**Specific gravity:** 1.1  
**Vapor density:** Not available  
**Flash point:** > 93.3 °C (> 199.94 °F) Tagliabue closed cup  
**Flammable/Explosive limits - lower:** Not available  
**Flammable/Explosive limits - upper:** Not available  
**Autoignition temperature:** Not available  
**Evaporation rate:** Not available  
**Solubility in water:** Slight  
**Partition coefficient (n-octanol/water):** Not available  
**VOC content:** 0.82 %, 7.81 g/l

## 10. STABILITY AND REACTIVITY

**Stability:** Stable

**Hazardous reactions:** Will not occur.

**Hazardous decomposition products:** Phenolics. Oxides of sulfur. Oxides of carbon. Oxides of nitrogen. Irritating organic vapours.

**Incompatible materials:** Strong oxidizing agents. Strong acids. Copper Iron. Strong reducing agents. Rust.

**Conditions to avoid:** See "Handling and Storage" (Section 7) and "Incompatibility" (Section 10).

## 11. TOXICOLOGICAL INFORMATION

**Acute oral product toxicity:** LD50 (rat) > 10,000 mg/kg

**Acute dermal product toxicity:** LD50 (rabbit) > 5,000 mg/kg

Hazardous components	NTP Carcinogen	IARC Carcinogen	OSHA Carcinogen (Specifically Regulated)
Polyglycol dimethacrylate	No	No	No
Bisphenol A fumarate resin	No	No	No
Saccharin	No	No	No
Cumene hydroperoxide	No	No	No

Hazardous components	Health Effects/Target Organs
Polyglycol dimethacrylate	Irritant, Allergen
Bisphenol A fumarate resin	No Target Organs
Saccharin	No Target Organs
Cumene hydroperoxide	Allergen, Central nervous system, Corrosive, Irritant, Mutagen

## 12. ECOLOGICAL INFORMATION

Ecological information: Not available

## 13. DISPOSAL CONSIDERATIONS

Information provided is for unused product only.

Recommended method of disposal: Follow all local, state, federal and provincial regulations for disposal.

Hazardous waste number: Not a RCRA hazardous waste.

## 14. TRANSPORT INFORMATION

The shipping classifications in this sections are for non-bulk packaging only (unless otherwise specified). Shipping classification may be different for bulk packaging.

### U.S. Department of Transportation Ground (49 CFR)

Proper shipping name: Not regulated  
Hazard class or division: None  
Identification number: None  
Packing group: None

### International Air Transportation (ICAO/IATA)

Proper shipping name: Not regulated  
Hazard class or division: None  
Identification number: None  
Packing group: None

### Water Transportation (IMO/MDG)

Proper shipping name: Not regulated  
Hazard class or division: None  
Identification number: None  
Packing group: None

## 15. REGULATORY INFORMATION

### United States Regulatory Information

TSCA 8 (b) Inventory Status: All components are listed or are exempt from listing on the Toxic Substances Control Act Inventory.

TSCA 12(b) Export Notification: None above reporting de minimus

CERCLA/SARA Section 302 EHS: None above reporting de minimus  
Hydroquinone (CAS# 123-31-9).

CERCLA/SARA Section 311/312: Immediate Health, Delayed Health  
CERCLA/SARA 313: This product contains the following toxic chemicals subject to the reporting requirements of section 313 of the Emergency Planning and Community Right-To-Know Act of 1986 (40 CFR 372). Cumene hydroperoxide (CAS# 80-15-9).  
This product contains the following toxic chemicals subject to the reporting requirements of section 313 of the Emergency Planning and Community Right-To-Know Act of 1986 (40 CFR 372). Saccharin (CAS# 81-07-2). Cumene hydroperoxide (CAS# 80-15-9).

CERCLA Reportable quantity: Saccharin (CAS# 81-07-2) 100 lbs. (45.4 kg)  
Cumene hydroperoxide (CAS# 80-15-9) 10 lbs. (4.54 kg)

California Proposition 65: This product contains a chemical known in the State of California to cause cancer.

**Canada Regulatory Information**

<b>CEPA DSL/NDL Status:</b>	All components are listed on or are exempt from listing on the Canadian Domestic Substances List.
<b>WHMIS hazard class:</b>	D.2.B

**16. OTHER INFORMATION**

This material safety data sheet contains changes from the previous version in sections: 8

**Prepared by:** Karim Nasr, Regulatory Affairs Specialist

**DISCLAIMER:** The data contained herein are furnished for information only and are believed to be reliable. However, Henkel Corporation does not assume responsibility for any results obtained by persons over whose methods Henkel Corporation has no control. It is the user's responsibility to determine the suitability of Henkel's products or any production methods mentioned herein for a particular purpose, and to adopt such precautions as may be advisable for the protection of property and persons against any hazards that may be involved in the handling and use of any of Henkel Corporation's products. In light of the foregoing, Henkel Corporation specifically disclaims all warranties, express or implied, including warranties of merchantability and fitness for a particular purpose, arising from sale or use of Henkel Corporation's products. Henkel Corporation further disclaims any liability for consequential or incidental damages of any kind, including lost profits.

**Celona, Michael J CIV NAVSUP WSS, M077**

---

**From:** Celona, Michael J CIV NAVSUP WSS, M077  
**Sent:** Thursday, June 25, 2015 6:57  
**To:** USS INDEPENDENCE (LCS-2) (aij@saltsmail.salts.navy.mil); Jordan, Sharron Y CIV NAVSUP FLC San Diego, Code 441  
**Cc:** Klimas, Robert R CIV NSWCCD Philadelphia, 6350; 'Powell, Laura L.'; Fitzgerald, Margaret M CIV NAVAIR, AVIATION/SHIP INTEGRATION; Chennaux, Brandon S CIV NSWC PCD; 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Armacost, Andrew H CIV MSC, N46; Siebor, Adam CIV NAVSUP FLC Norfolk, 401.2; Mukherjee, Sandi CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; He, Marianne C CIV NSWCCD Philadelphia, 6350  
**Subject:** USS INDEPENDENCE: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5322 (FINAL ANSWER)

**From:** Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242  
**To:** Commander, USS Independence (LCS-2)

**Copy to:** Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B  
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931  
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A  
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

**Subj:** FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

**Attn:** Sharron Jordan

**Ref:** (a) NAVSUP PUB P-485 SFR PROCESS  
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480  
(c) (SFR #5322) ANTIZEIZE COMPOUND, (Part# CP8-TB), NSN: 8030-01-234-2792  
(d) POC for the USS Independence (LCS-2): Sharron Jordan  
(e) NSWCCD-SSS POC, Frank Iaconianni, Tel: (215) 897-7494, DSN: 430-7494

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

2. Concerning ref (c) SFR #5322 per ref (e):

USS Independence (LCS-2)

Mike,

SFR #5322: The SFR requested material (NSN: 8030-01-234-2792; Antiseize Compound) was requested for RMS O-level battery maintenance. The NSN is identified by SPMIG [22170], which was associated with Remote Minehunting System maintenance for LCS, but with a periodicity that indicates in-port vice shipboard maintenance. For this purpose, HAZMAT is ordered off of the TT-Type SHML, not the ship's Type SHML. Request that NSN: 8030-01-234-2792 be authorized on the TT-Type SHML.

V/R,

Frank J. Iaconianni, Chemist  
NAVSEA Warfare Center Code 635  
Hazardous Materials Control and Management  
215-897-7494  
DSN: 443-7494  
frank.iaconianni@navy.mil

Therefore, NSN: 8030-01-234-2792 is approved for use under the TT T-SHML only. The Allowed On Board code will remain as a "P" (PROHIBITED FOR SHIPBOARD USE ONLY).

3. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.



**Celona, Michael J CIV NAVSUP WSS, M077**

---

**From:** Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350  
**Sent:** Wednesday, June 24, 2015 13:19  
**To:** Celona, Michael J CIV NAVSUP WSS, M077; Stanko, Scott CIV NAVSUP WSS, M077  
**Cc:** Shull-Archer, Karen E CIV NSWCCD Philadelphia, Code 635; Klimas, Robert R CIV NSWCCD Philadelphia, 6350; Stewart, Robert J CIV NSWCCD Philadelphia, 6350; He, Marianne C CIV NSWCCD Philadelphia, 6350  
**Subject:** FW: SFR #5322  
**Signed By:** frank.iaconianni@navy.mil

USS Independence (LCS-2)

Mike,

SFR #5322: The SFR requested material (NSN: 8030-01-234-2792; Antiseize Compound) was requested for RMS O-level battery maintenance. The NSN is identified by SPMIG [22170], which was associated with Remote Minehunting System maintenance for LCS, but with a periodicity that indicates in-port vice shipboard maintenance. For this purpose, HAZMAT is ordered off of the TT-Type SHML, not the ship's Type SHML. Request that NSN: 8030-01-234-2792 be authorized on the TT-Type SHML.

TT T-SHML ONLY

V/R,

Frank J. Iaconianni, Chemist  
NAVSEA Warfare Center Code 635  
Hazardous Materials Control and Management  
215-897-7494  
DSN: 443-7494  
frank.iaconianni@navy.mil

<b>ORIGINATOR:</b> NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319 FAX: 717-605-3480, DSN: 430-3480			
<b>REC'D AT NAVSUP WSS:</b> 6/18/2015 <b>FPO#:</b> AP96616 – 2670 <b>UIC#:</b> 20127 <b>TYCOM:</b> SURFPAC			
<b>TO CODE:</b>	<b>RELEASE DATE:</b>	<b>INITIALS</b>	<b>SUBJECT:</b> SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR))  SFR # 5322  <b>ATTACHED FROM (SHIP):</b> USS INDEPENDENCE (LCS-2)  <b>PRODUCT NAME:</b> ANTISEIZE COMPOUND  <b>DATE ON SFR:</b> 6/18/2015
<b>NAVSUP WSS</b>	6/18/2015	MC	<b>NSN/NIIN:</b> 8030-01-234-2792 <b>CAGE:</b> 56501
<b>NSWCCD</b>			<b>PART NUMBER/DRAWING/SPECIFICATION:</b> CP8-TB
<b>ISEA</b>			<b>SHML STATUS:</b> (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; O=Obsolete; N=Not Determined) P
			<b>MSDS NUMBER:</b> (NIH=Not In HMIRS) DCNZT
			<b>MIP:</b> NONE  <b>MRC:</b> NONE
<b>LCM/ISEA</b>			<b>MIP/MRC:</b> NONE
			<b>APL:</b> NONE
			<b>AEL:</b> NONE
<b>NAVSUP WSS</b>			<b>APL/AEL:</b> NONE
			<b>TECHNICAL MANUAL:</b> SE315-AE-MMO-010 (RMS O-LEVEL)
			<b>AIRCRAFT APPLICATIONS:</b> NO
<b>RELATED SFR's:</b> NONE			<b>NOTES:</b> 5/T6/B 8 OUNCE CAN. 6/14/14

# SHIP'S HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

(P)  
NIT

This form needs to be completed if the Hazardous Material  
that you want to purchase is not authorized on your T-SHML

RECEIVED  
JUN 18 2015  
BY: SFR 5322

SHIP NAME: USS Independence (LCS2) HULL NUMBER: 2 TYCOM: COMNAVSURFFOR

UIC: 20127 Serial Number: 0618151027 AIRCRAFT RELATED: ☐ Yes ☒ No

## I. JUSTIFICATION (To include equipment/application this material is to be used on):

This material is required on the RMMV Lead Acid Battery and Remove and Replace Sensor in the Forward Propulsion Section Battery Box O-Level Interactive Electronic Technical Manual (IETM) procedures. It is applied to the battery terminals to improve the conductivity between the electrical connections and protect against corrosion.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable): NA

## II. TECHNICAL DATA

MAINTENANCE INDEX PAGE (MIP) #:

MAINTENANCE REQUIREMENT CARD (MRC #:

APL OR AEL:

TECH MANUAL: SE315-AE-MMO-010 (RMS O-  
LEVEL)

REV.

ESTIMATED YEARLY REQUIREMENT: 1 CN

## III. MANUFACTURER DATA (If requested NSN is provided proceed to section IV)

NSN: 8030 - 01 - 234 - 2792

MANUFACTURER: THOMAS & BETTS CORP.

PHONE: 901-252-5000

Cage 56501

ITEM OR TRADE NAME: KOPR-SHIELD (ANTISEIZE COMPOUND)

DCNZT

PART NUMBER OR SPECIFICATION: CP8-TB KOPR-SHIELD

5/16/13

UNIT OF ISSUE: CN

UNIT OF MEASURE:

80Z

NEW MSDS LOADED  
IN HMIRS 6-18-15

## IV. ENDORSEMENTS

TICKET# 04906223

REQUESTORS NAME: Brandon Chennaux

RANK:

DB

EMAIL: Brandon.chennaux@navy.mil

DATE PREPARED:

COMMANDER OR DESIGNEE NAME:

RANK:

EMAIL:

DATE:

SIGNATURE:

Cage 05972 / PIN 51645 / HENKEL CORP. DDKHJ  
G-V4-H

CO's signature denotes acceptance of all liabilities associated with  
the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

Commanding Officer, NAVSUP Weapons Systems Support

P.O. Box 2020, Code M0772.22

5450 Carlisle Pike, Mechanicsburg PA 17055-0788

Fax: DSN 430-3480 or COM 717-605-3480

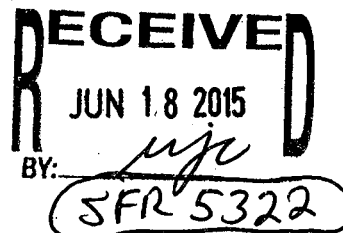
Email: wraps.prime.fct@navy.mil

**Celona, Michael J CIV NAVSUP WSS, M077**

---

**From:** Powell, Laura L. <LAURA.L.POWELL@saic.com>  
**Sent:** Thursday, June 18, 2015 11:39  
**To:** Jordan, Sharron Y CIV NAVSUP FLC San Diego, Code 441  
**Cc:** Fitzgerald, Margaret M CIV NAVAIR, AVIATION/SHIP INTEGRATION; Chennaux, Brandon S CIV NSWC PCD; Celona, Michael J CIV NAVSUP WSS, M077  
**Subject:** Kopr-Shield SFR  
**Attachments:** KOPRSHIELD\_SFR\_18June2015.docx; ta02447-tb2.pdf; msds-0025-tb2.pdf; Remove & Replace Sensor Procedure\_OLevel IETM.PDF; Battery Lead Acid Install Procedure\_OLevel IETM.PDF  
**Signed By:** LAURA.L.POWELL@saic.com

Good morning Sharron,



I have attached an SFR and technical data for the addition of Kopr-Shield (8030-01-234-2792) to the MCM Hazmat list for RMS. Please let me know if you have any questions or need anything additional.

Thank you.

Vr,

Laura L. Powell | SAIC

Logistics Analyst I | Defense Maritime Solutions

phone: 850-249-4031

[laura.l.powell@saic.com](mailto:laura.l.powell@saic.com) <<mailto:laura.l.powell@saic.com>>

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## **Celona, Michael J CIV NAVSUP WSS, M077**

---

**From:** Celona, Michael J CIV NAVSUP WSS, M077  
**Sent:** Thursday, June 18, 2015 13:27  
**To:** Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350  
**Cc:** USS INDEPENDENCE (LCS-2) (aij@saltsmail.salts.navy.mil); Klimas, Robert R CIV NSWCCD Philadelphia, 6350; Jordan, Sharron Y CIV NAVSUP FLC San Diego, Code 441; 'Powell, Laura L.'; Fitzgerald, Margaret M CIV NAVAIR, AVIATION/SHIP INTEGRATION; Chennaux, Brandon S CIV NSWC PCD; 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Armacost, Andrew H CIV MSC, N46; Siebor, Adam CIV NAVSUP FLC Norfolk, 401.2; Kurylo, Timothy S CIV NSWCCD Philadelphia, 6350; Mukherjee, Sandi CIV NAVSUP WSS, M077  
**Subject:** USS INDEPENDENCE: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5322

**From:** Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242  
**To:** Naval Surface Warfare Center, Carderock Division-Ships Systems Engineering Station (NSWCCD-SSES), Code 635

**Copy to:** Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B  
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931  
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A  
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

**Subj:** FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

**Attn:** Frank Iaconianni

**Ref:** (a) NAVSUP PUB P-485 SFR PROCESS  
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480  
(c) (SFR #5322) ANTIZEIZE COMPOUND, (Part# CP8-TB), NSN: 8030-01-234-2792  
(d) POC for the USS Independence (LCS-2): Sharron Jordan  
(e) NSWCCD-SSES POC, Frank Iaconianni, Tel: (215) 897-7494, DSN: 430-7494

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

Ref (b) has forwarded your SFR to ref (e) for further review and analysis. Upon ref (e) recommendation, NSWCCD TA will issue an authorization decision. At that time, ref (b) will advise all POC's of the final analysis (approval/disapproval) of

ref (e) review. When the results of this analysis is complete, the SHML/T-SHML will be modified by ref (b) to reflect the appropriate information on its next update.

2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.



# DEPARTMENT OF THE NAVY

## NAVSUP WEAPON SYSTEMS SUPPORT

700 ROBBINS AVENUE  
PHILADELPHIA PA 19111-5098

5450 CARLISLE PIKE - PO BOX 2020  
MECHANICSBURG PA 17055-0788

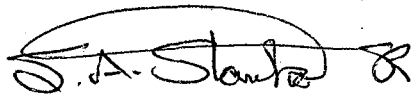
COM & FTS 717-605-8319  
DSN & EXT 430-8319  
FAX # 717-605-3480  
IN REPLY REFER TO:  
4030  
Ser N242/086  
18 June 2015

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M),  
Pa., Code M0772  
To: Commanding Officer, Naval Surface Warfare Center, Carderock  
Division-Ship Systems Engineering Station (NSWCCD-SSS),  
Code 635

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIAL LIST (SHML) FEEDBACK  
REPORT (SFR)

Encl: (1) SHML SFR (SFR# 5322)

1. Enclosure (1) contains a packet of one (1) SFR (SFR# 5322) for your review/recommendation.
2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code 0772.23, DSN 430-8319 for (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

  
For Jeff Whitman  
By Direction

## **Celona, Michael J CIV NAVSUP WSS, M077**

---

**From:** Celona, Michael J CIV NAVSUP WSS, M077  
**Sent:** Tuesday, June 23, 2015 8:37  
**To:** USS BONHOMME RICHARD; Gutierrez, Sheryl G. LSC (sherylg@lhd6.navy.mil); France, Saskia A. SN (frances@lhd6.navy.mil)  
**Cc:** 'COMNAVAIRPAC' (zbg@saltsmail.salts.navy.mil); 'COMNAVAIRLANT'; 'COMNAVSURFLANT' (bpy@saltsmail.salts.navy.mil); 'COMNAVSURFPAC' (afu@saltsmail.salts.navy.mil); Celona, Michael J CIV NAVSUP WSS, M077; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Armacost, Andrew H CIV MSC, N46; Siebor, Adam CIV NAVSUP FLC Norfolk, 401.2; Kurylo, Timothy S CIV NSWCCD Philadelphia, 6350; Mukherjee, Sandi CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350  
**Subject:** USS BONHOMME RICHARD: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5323 (FINAL ANSWER)

**From:** Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242  
**To:** Commander, USS Bonhomme Richard (LHD-6)

**Copy to:** Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B  
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931  
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A  
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

**Subj:** FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

**Attn:** LSC (SW) Sheryl G. Gutierrez

**Ref:** (a) NAVSUP PUB P-485 SFR PROCESS  
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480  
(c) (SFR #5323) BRAZING ALLOY SILVER, (Part# AWSA5.8 SIL-FOS SILVER-COPPER-PHOSPHORUS BRAZING ALLOY), NSN: 3439-00-528-8578  
(d) POC for the USS Bonhomme Richard (LHD-6): LSC (SW) Sheryl G. Gutierrez  
(e) NSWCCD-SSES POC, Frank Iaconianni, Tel: (215) 897-7494, DSN: 430-7494

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

2. Concerning ref (c) SFR #5323 per ref (e):



USS Bonhomme Richard (LHD-6):

Mike,

SFR #5323: The SFR requested material (NSN: 3439-00-528-8578; Brazing Alloy, Silver) submitted to repair pipe joints IAW NSTM 505. Request that the AOB Code be changed to R on the LH Type SHML.

Frank J. Iaconianni, Chemist  
NAVSEA Warfare Center Code 635  
Hazardous Materials Control and Management  
215-897-7494  
DSN: 443-7494  
frank.iaconianni@navy.mil

Therefore, NSN: 3439-00-528-8578 IS APPROVED FOR USE and has been updated on the LHD T-SHML with an AOB code of "R" (RESTRICTED FOR BRAZING REPAIRS ON PIPE JOINTS USE ONLY, SEE ALT NIIN).

3. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

**Celona, Michael J CIV NAVSUP WSS, M077**

---

**From:** Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350  
**Sent:** Monday, June 22, 2015 11:24  
**To:** Celona, Michael J CIV NAVSUP WSS, M077; Stanko, Scott CIV NAVSUP WSS, M077  
**Cc:** Shull-Archer, Karen E CIV NSWCCD Philadelphia, Code 635  
**Subject:** SFR #5323  
**Signed By:** frank.iaconianni@navy.mil

USS Bonhomme Richard (LHD-6):

Mike,

*good R*

SFR #5323: The SFR requested material (NSN: 3439-00-528-8578; Brazing Alloy, Silver) submitted to repair pipe joints IAW NSTM 505. Request that the AOB Code be changed to R on the LH Type SHML.

Frank J. Iaconianni, Chemist  
NAVSEA Warfare Center Code 635  
Hazardous Materials Control and Management  
215-897-7494  
DSN: 443-7494  
frank.iaconianni@navy.mil

*5/NI/B*

*9B R*

*AS/ CV/ LH/ CP/ MC/ MS/ SB/ OT*

<b>ORIGINATOR:</b> NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319 FAX: 717-605-3480, DSN: 430-3480			
<b>REC'D AT NAVSUP WSS:</b> 6/19/2015 <b>FPO#:</b> AP96617 - 1656 <b>UIC#:</b> 22202 <b>TYCOM:</b> SURFPAC			
<b>TO CODE:</b>	<b>RELEASE DATE:</b>	<b>INITIALS</b>	<b>SUBJECT:</b> SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR))  <b>SFR #</b> 5323  <b>ATTACHED FROM (SHIP):</b> USS BONHOMME RICHARD (lhd-6)  <b>PRODUCT NAME:</b> BRAZING ALLOY SILVER  <b>DATE ON SFR:</b> 6/9/2015
<b>NAVSUP WSS</b>	6/19/2015	MC	<b>NSN/NIIN:</b> 3439-00-528-8578 <b>CAGE:</b> 91874
<b>NSWCCD</b>			<b>PART NUMBER/DRAWING/SPECIFICATION:</b> AWSA5.8 SIL-FOS SILVER-COPPER-PHOSPHORUS BRAZING ALLOY
<b>ISEA</b>			<b>SHML STATUS:</b> (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; P O=Obsolete; N=Not Determined)
			<b>MSDS NUMBER:</b> (NIH=Not In HMIRS) DKDDG
			<b>MIP:</b> NONE
			<b>MRC:</b> NONE
<b>LCM/ISEA</b>			<b>MIP/MRC:</b> NONE
			<b>APL:</b> NONE
			<b>AEL:</b> NONE
<b>NAVSUP WSS</b>			<b>APL/AEL:</b> NONE
			<b>TECHNICAL MANUAL:</b> NAVEDTRA 14119 PG. 9-3, 9-4 REV. NAVSEA 0900-LP-7000 PG. NSTM CH 505 PIPING SYSTEMS.
			<b>AIRCRAFT APPLICATIONS:</b> NO
<b>RELATED SFR's:</b> 969, 2304, 3584, 5124 & 5242			<b>NOTES:</b> 5/N1/B 1 POUND PACKAGE.

MASTER-R  
T-SHML (P)

**RECEIVED** SHIP'S HAZARDOUS MATERIALS LIST (SHML)  
JUN 19 2015  
**FEEDBACK REPORT (SFR)**

BY: SFR 5323

This form needs to be completed if the Hazardous Material  
that you want to purchase is not authorized on your T-SHML

SHIP NAME: USS BONHOMME RICHARD

HULL NUMBER: LHD 6

TYCOM: COMNAVSURFFOR

UIC: 22202

Serial Number: 151601804

AIRCRAFT RELATED: ☐ Yes ☒ No

**I. JUSTIFICATION** (To include equipment/application this material is to be used on):

IN ORDER TO PROPERLY REPAIR AND FABRICATE COPPER AND COPPER BASED METALS USED IN THE PIPING SYSTEMS ON BOARD THE SHIP BRAZING ALLOY SILVER IS REQUIRED. EXAMPLES OF COPPER BASED PIPING SYSTEMS ARE SEAWATER (FIREMAIN, COUNTER MEASURE WASHDOWN, FLUSHING WATER), AFFF, CHILL WATER, PORTABLE WATER, DISTILLING, AND CHT.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable): N/A

**II. TECHNICAL DATA**

See SFR's 969, 2304, 3584, 5124 & 5242

MAINTENANCE INDEX PAGE (MIP) #: N/A

MAINTENANCE REQUIREMENT CARD (MRC) #: N/A

APL OR AEL: N/A

TECH MANUAL: NAVEDTRA 14119 PG. 9-3, 9-4 REV.  
NAVSEA 0900-LP-001-7000 PG.  
NSTM CH 505 PIPING SYSTEMS

ESTIMATED YEARLY REQUIREMENT: 15LBS

**III. MANUFACTURER DATA** (If requested NSN is provided proceed to section IV)

9B NSN: 3439-00-528-8578

~~AMERICAN WELD~~

PHONE: 401-739-9550

(Cage 91874) LUCAS-MILHAUPT, INC.

Cage 91874

DKDDG

5/NI/B

ITEM OR TRADE NAME: BRAZING ALLOY SILVER

PART NUMBER OR SPECIFICATION: ~~AW 5458~~

~~NA SIL-ROS~~ SILVER-COPPER-PHOSPHORUS  
BRAZING ALLOY

UNIT OF ISSUE: EA

UNIT OF MEASURE: N/A

**IV. ENDORSEMENTS**

REQUESTORS NAME: HT3 FISHER, MICHEAL

RANK: E-4

EMAIL: FISHERM@LHD6.NAVY.MIL

DATE PREPARED: 09JUN15

COMMANDER OR DESIGNEE NAME: CAPT WARD, JEFF

RANK: O-6

EMAIL: WARDJEFF@LHD6.NAVY.MIL

DATE: 09JUN15

SIGNATURE:

CO's signature denotes acceptance of all liabilities associated with  
the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

Commanding Officer, Naval Inventory Control Point

P.O. Box 2020, Code M0772.22

5450 Carlisle Pike, Mechanicsburg PA 17055-0788

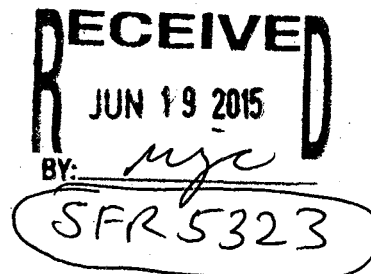
Fax: DSN 430-3480 or COM 717-605-3480

Email: wraps.prime.fct@navy.mil

**Celona, Michael J CIV NAVSUP WSS, M077**

---

**From:** Gutierrez, Sheryl G. LSC <sherylg@lhd6.navy.mil>  
**Sent:** Friday, June 19, 2015 5:46  
**To:** wraps.prime.fct  
**Cc:** France, Saskia A. SN  
**Subject:** SFR 00-528-8578 BRAZING ALLOY  
**Attachments:** SFR 00-528-8578 BRAZING ALLOY.pdf  
**Signed By:** SHERYL.GUTIERREZ@NAVY.MIL



Sir/Ma'am,

Attached is our SHML Feedback Report for NIIN: 00-528-8578 Brazing Alloy. Please advise.

Thank you.

Very Respectfully,

LSC(SW) Sheryl G. Gutierrez

S-9 LCPO/S-10 Postal Officer

USS BONHOMME RICHARD (LHD 6)

FPO AP 96617-1656

DSN: 315-252-7441

COMM: 011-81-956-50-7441

NIPR: sherylg@lhd6.navy.mil

SIPR: sherylg@lhd6.smil.navy.mil

"We are what we repeatedly do. Excellence, then, is not an act, but a habit." - Aristotle

## **Celona, Michael J CIV NAVSUP WSS, M077**

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**From:** Celona, Michael J CIV NAVSUP WSS, M077  
**Sent:** Friday, June 19, 2015 9:05  
**To:** Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350  
**Cc:** USS BONHOMME RICHARD; Gutierrez, Sheryl G. LSC (sherylg@lhd6.navy.mil); France, Saskia A. SN (frances@lhd6.navy.mil); 'COMNAVAIRPAC' (zbg@saltmail.salts.navy.mil); 'COMNAVAIRLANT'; 'COMNAVSURFLANT' (bpy@saltmail.salts.navy.mil); 'COMNAVSURFPAC' (afu@saltmail.salts.navy.mil); Celona, Michael J CIV NAVSUP WSS, M077; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Armacost, Andrew H CIV MSC, N46; Siebor, Adam CIV NAVSUP FLC Norfolk, 401.2; Kurylo, Timothy S CIV NSWCCD Philadelphia, 6350; Mukherjee, Sandi CIV NAVSUP WSS, M077  
**Subject:** USS BONHOMME RICHARD: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5323  
**Signed By:** mike.celona@navy.mil

**From:** Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242  
**To:** Naval Surface Warfare Center, Carderock Division-Ships Systems Engineering Station (NSWCCD-SSES), Code 635

**Copy to:** Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B  
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931  
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A  
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

**Subj:** FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

**Attn:** Frank Iaconianni

**Ref:** (a) NAVSUP PUB P-485 SFR PROCESS  
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480  
(c) (SFR #5323) BRAZING ALLOY SILVER, (Part# AWSA5.8 SIL-FOS SILVER-COPPER-PHOSPHORUS BRAZING ALLOY), NSN: 3439-00-528-8578  
(d) POC for the USS Bonhomme Richard (LHD-6): LSC (SW) Sheryl G. Gutierrez  
(e) NSWCCD-SSES POC, Frank Iaconianni, Tel: (215) 897-7494, DSN: 430-7494

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

Ref (b) has forwarded your SFR to ref (e) for further review and analysis. Upon ref (e) recommendation, NSWCCD TA will issue an authorization decision. At that time, ref (b) will advise all POC's of the final analysis (approval/disapproval) of ref (e) review. When the results of this analysis is complete, the SHML/T-SHML will be modified by ref (b) to reflect the appropriate information on its next update.

2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.



# DEPARTMENT OF THE NAVY

## NAVSUP WEAPON SYSTEMS SUPPORT

700 ROBBINS AVENUE  
PHILADELPHIA PA 19111-5098

5450 CARLISLE PIKE - PO BOX 2020  
MECHANICSBURG PA 17055-0788

COM & FTS 717-605-8319  
DSN & EXT 430-8319  
FAX # 717-605-3480  
IN REPLY REFER TO:  
4030  
Ser N242/087  
19 June 2015

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M),  
Pa., Code M0772  
To: Commanding Officer, Naval Surface Warfare Center, Carderock  
Division-Ship Systems Engineering Station (NSWCCD-SSES),  
Code 635  
Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIAL LIST (SHML) FEEDBACK  
REPORT (SFR)

Encl: (1) SHML SFR (SFR# 5323)

1. Enclosure (1) contains a packet of one (1) SFR (SFR# 5323) for your review/recommendation.
2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code 0772.23, DSN 430-8319 for (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

  
Jeff Whitman  
By Direction



## **Celona, Michael J CIV NAVSUP WSS, M077**

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**From:** Celona, Michael J CIV NAVSUP WSS, M077  
**Sent:** Friday, June 26, 2015 8:43  
**To:** USS KEARSARGE (kea@saltsmail.salts.navy.mil); 'Davison, Chiquita A. SH1 (KEARSARGE, S-10 LPO)'  
**Cc:** Suppo@lhd3.navy.mil; Nuila, Sean. LCDR (KEARSARGE, ASUPPO); Moody, Ronald CSCS (KEARSARGE, SUPPLY LCPO); Alvarado, Richard A. LSCS (KEARSARGE, S-1 LCPO); Samuel, Lloyd B. LSCS (KEARSARGE, S-8); Clarke, Laura A. ENS (KEARSARGE, S-8 DIVO); Irion, Alexander 1stLt; 'COMNAVAIRPAC' (zbg@saltsmail.salts.navy.mil); 'COMNAVAIRLANT'; 'COMNAVSURFLANT' (bpy@saltsmail.salts.navy.mil); 'COMNAVSURFPAC' (afu@saltsmail.salts.navy.mil); Celona, Michael J CIV NAVSUP WSS, M077; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Armacost, Andrew H CIV MSC, N46; Siebor, Adam CIV NAVSUP FLC Norfolk, 401.2; Mukherjee, Sandi CIV NAVSUP WSS, M077; He, Marianne C CIV NSWCCD Philadelphia, 6350; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350  
**Subject:** USS KEARSARGE: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5324-5335 (FINAL ANSWER)  
**Signed By:** mike.celona@navy.mil

**From:** Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242

**To:** Commander, USS Kearsarge (LHD-3)

**Copy to:** Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B  
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931  
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A  
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

**Subj:** FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT/S (SFR's)

**Attn:** SH1 (SW/AW) Chiquita A. Davison

**Ref:** (a) NAVSUP PUB P-485 SFR PROCESS

(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242,  
Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480

(c) (SFR #5324) GOJO ORIGINAL FORMULA HAND CLEANER,  
(Part# 1115), NSN: 8520-01-064-2725

(d) (SFR #5325) SALT-X, (Part# SALT-X), NSN: 6850-01-384-7230

(e) (SFR #5326) BATTERY, STORAGE, (Part# 9750N7025 SEALED LEAD BATTERY),  
NSN: 6140-01-485-1472

(f) (SFR #5327) EPOXY PRIMER COATING KIT, (Part# N1981T, MIL-DTL-53022, TY-II),  
NSN: 8010-01-510-7178

(g) (SFR #5328) SODIUM METABISULFITE, REAGENT, (Part# AC-120; 803-07880),  
NSN: AC-120; 803-07880

- (h) (SFR #5329) CITRIC ACID, ANHYDROUS, TECHNICAL, (Part# CITRIC ACID, ANYDROUS),  
NSN: 6810-01-527-0515
- (i) (SFR #5330) ANTI-SCALANT, (Part# AC-110; 803-07886), NSN: 6850-01-528-9972
- (j) (SFR #5331) POLYURETHANE COATING, (Part# MIL-DTL-64159,  
KIT PART NUMBER IS WF33446, COLOR: TAN, FLAT, CHIP #33446),  
NSN: 8010-01-546-7711
- (k) (SFR #5332) POLYURETHANE COATING, (Part# MIL-DTL-64159,  
KIT PART NUMBER IS WF34094, COLOR: GREEN, FLAT, CHIP #34094),  
NSN: 8010-01-546-7712
- (l) (SFR #5333) POLYURETHANE COATING, (Part# MIL-DTL-64159,  
KIT PART NUMBER IS WF37030, COLOR: BLACK, FLAT, CHIP #37030),  
NSN: 8010-01-546-7713
- (m) (SFR #5334) POLYURETHANE COATING, (Part# MIL-DTL-64159,  
KIT PART NUMBER IS WFCAMO), NSN: 8010-01-546-8093
- (n) (SFR #5335) DETERGENT, HIGH PH, (Part# TERGAJET 22508), NSN: 6850-01-577-4198
- (o) POC for the USS Kearsarge (LHD-3): SH1 (SW/AW) Chiquita A. Davison
- (p) NSWCCD-SSES POC, Marianne He, Tel: (215) 897-7693, DSN: 430-7693

1. Per ref (a), ref (b) received ref (c) through (n) SFR's from ref (o). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (p). The following information provides the current status of your SFR's.

2. Concerning ref (c) SFR #5324-5335 per ref (p):

Mike,

USS Kearsarge (LHD 3)

SFR #5324: The SFR requested material (NSN: 8520-01-064-2725; Hand Cleaner) was requested by the 26th MEU specifically to remove petroleum, oils, and lubricants. Therefore, the requested material should be authorized with AOB R on the Master SHML and LHD T-SHML, with SHML remarks "For Marine use only."

SFR #5325: The SFR requested material (NSN: 6850-01-384-7230; Corrosion Removing Compound) was requested by the 26th MEU IAW Marine Corps orders and with guidance from MARCORSYSCOM to establish a corrosion control program. Therefore, the requested material should be authorized with AOB R on the Master SHML and LHD T-SHML, with SHML remarks "For Marine use only."

SFR #5326: The SFR requested material (NSN: 6140-01-485-1472; Battery, Storage) was requested by the 26th MEU to support high demand. Therefore, the requested material should be authorized with AOB R on the Master SHML and LHD T-SHML, with SHML remarks "For Marine use only."

SFR #5327: The SFR requested material (NSN: 8010-01-510-7178; Epoxy Primer Coating Kit) was requested by the 26th MEU IAW Marine Corps orders and with guidance from MARCORSYSCOM to establish a corrosion control program. Therefore, the requested material should be authorized with AOB R on the Master SHML and LHD T-SHML, with SHML remarks "For Marine use only."

SFR #5328: The SFR requested material (NSN: 6810-01-527-4590; Sodium Metabisulfite, Reagent) was requested by the 26th MEU to operate the mission critical water purification and storage operations. Therefore, the requested material should be authorized with AOB R on the Master SHML and LHD T-SHML, with SHML remarks "For Marine use only."

SFR #5329: The SFR requested material (NSN: 6810-01-527-0515; Citric Acid, Anhydrous, Technical) was requested by the 26th MEU to operate the mission critical water purification and storage operations. Therefore, the requested

material should be authorized with AOB R on the Master SHML and LHD T-SHML, with SHML remarks "For Marine use only."

SFR #5330: The SFR requested material (NSN: 6850-01-528-9972; Antiscalant) was requested by the 26th MEU to operate the mission critical water purification and storage operations. Therefore, the requested material should be authorized with AOB R on the Master SHML and LHD T-SHML, with SHML remarks "For Marine use only."

SFR #5331: The SFR requested material (NSN: 8010-01-546-7711; Polyurethane Coating) was requested by the 26th MEU IAW Marine Corps orders and with guidance from MARCORSYSCOM to establish a corrosion control program. Therefore, the requested material should be authorized with AOB R on the Master SHML and LHD T-SHML, with SHML remarks "For Marine use only."

SFR #5332: The SFR requested material (NSN: 8010-01-546-7712; Polyurethane Coating) was requested by the 26th MEU IAW Marine Corps orders and with guidance from MARCORSYSCOM to establish a corrosion control program. Therefore, the requested material should be authorized with AOB R on the Master SHML and LHD T-SHML, with SHML remarks "For Marine use only."

SFR #5333: The SFR requested material (NSN: 8010-01-546-7713; Polyurethane Coating) was requested by the 26th MEU IAW Marine Corps orders and with guidance from MARCORSYSCOM to establish a corrosion control program. Therefore, the requested material should be authorized with AOB R on the Master SHML and LHD T-SHML, with SHML remarks "For Marine use only."

SFR #5334: The SFR requested material (NSN: 8010-01-546-8093; Polyurethane Coating) was requested by the 26th MEU IAW Marine Corps orders and with guidance from MARCORSYSCOM to establish a corrosion control program. Therefore, the requested material should be authorized with AOB R on the Master SHML and LHD T-SHML, with SHML remarks "For Marine use only."

SFR #5335: The SFR requested material (NSN: 6850-01-577-4198; Detergent, High pH) was requested by the 26th MEU to operate the mission critical water purification and storage operations. Therefore, the requested material should be authorized with AOB R on the Master SHML and LHD T-SHML, with SHML remarks "For Marine use only."

Respectfully,  
Marianne

Marianne C. He  
Environmental Engineer  
NSWCCD Code 635  
Hazardous Material Control and Management  
215-897-7693  
marianne.he@navy.mil

Therefore, all requested NSN's have been APPROVED FOR USE and have been updated in the Master SHML and the LHD T-SHML with an AOB code of "R" (RESTRICTED FOR MARINE USE ONLY).

3. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

**Celona, Michael J CIV NAVSUP WSS, M077**

**From:** He, Marianne C CIV NSWCCD Philadelphia, 6350  
**Sent:** Thursday, June 25, 2015 9:16  
**To:** Celona, Michael J CIV NAVSUP WSS, M077  
**Cc:** Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350  
**Subject:** SFRs 5324-5335  
**Signed By:** MARIANNE.HE@NAVY.MIL

Mike,

USS Kearsarge (LHD 3)

X SFR #5324: The SFR requested material (NSN: 8520-01-064-2725; Hand Cleaner) was requested by the 26th MEU specifically to remove petroleum, oils, and lubricants. Therefore, the requested material should be authorized with AOB R on the Master SHML and LHD T-SHML, with SHML remarks "For Marine use only."

X SFR #5325: The SFR requested material (NSN: 6850-01-384-7230; Corrosion Removing Compound) was requested by the 26th MEU IAW Marine Corps orders and with guidance from MARCORSYSCOM to establish a corrosion control program. Therefore, the requested material should be authorized with AOB R on the Master SHML and LHD T-SHML, with SHML remarks "For Marine use only."

X SFR #5326: The SFR requested material (NSN: 6140-01-485-1472; Battery, Storage) was requested by the 26th MEU to support high demand. Therefore, the requested material should be authorized with AOB R on the Master SHML and LHD T-SHML, with SHML remarks "For Marine use only."

X SFR #5327: The SFR requested material (NSN: 8010-01-510-7178; Epoxy Primer Coating Kit) was requested by the 26th MEU IAW Marine Corps orders and with guidance from MARCORSYSCOM to establish a corrosion control program. Therefore, the requested material should be authorized with AOB R on the Master SHML and LHD T-SHML, with SHML remarks "For Marine use only."

X SFR #5328: The SFR requested material (NSN: 6810-01-527-4590; Sodium Metabisulfite, Reagent) was requested by the 26th MEU to operate the mission critical water purification and storage operations. Therefore, the requested material should be authorized with AOB R on the Master SHML and LHD T-SHML, with SHML remarks "For Marine use only."

X SFR #5329: The SFR requested material (NSN: 6810-01-527-0515; Citric Acid, Anhydrous, Technical) was requested by the 26th MEU to operate the mission critical water purification and storage operations. Therefore, the requested material should be authorized with AOB R on the Master SHML and LHD T-SHML, with SHML remarks "For Marine use only."

X SFR #5330: The SFR requested material (NSN: 6850-01-528-9972; Antiscalant) was requested by the 26th MEU to operate the mission critical water purification and storage operations. Therefore, the requested material should be authorized with AOB R on the Master SHML and LHD T-SHML, with SHML remarks "For Marine use only."

X SFR #5331: The SFR requested material (NSN: 8010-01-546-7711; Polyurethane Coating) was requested by the 26th MEU IAW Marine Corps orders and with guidance from MARCORSYSCOM to establish a corrosion control program. Therefore, the requested material should be authorized with AOB R on the Master SHML and LHD T-SHML, with SHML remarks "For Marine use only."

\* PART A + B FLAMM AGENTS  
PART A - CORROSIVE  
1 PART B - CORROSIVE + POISON

*PT A - CORROSIVE + POISON* *PART A+B = FLAMM AEROSOLS* *PART A - CORROSIVE* *good R 9B I/V3/H LH/OT*

SFR #5332: The SFR requested material (NSN: 8010-01-546-7712; Polyurethane Coating) was requested by the 26th MEU IAW Marine Corps orders and with guidance from MARCORSYSCOM to establish a corrosion control program. Therefore, the requested material should be authorized with AOB R on the Master SHML and LHD T-SHML, with SHML remarks "For Marine use only."

*PT A - CORROSIVE* *PT-B is CORROSIVE + POISON* *PART A+B = FLAMM AEROSOLS* *good R 9B I/V3/H LH/OT*

SFR #5333: The SFR requested material (NSN: 8010-01-546-7713; Polyurethane Coating) was requested by the 26th MEU IAW Marine Corps orders and with guidance from MARCORSYSCOM to establish a corrosion control program. Therefore, the requested material should be authorized with AOB R on the Master SHML and LHD T-SHML, with SHML remarks "For Marine use only."

*PART A+B = FLAMM AEROSOLS* *PT A - CORROSIVE* *PT-B = CORROSIVE + POISON* *good R 9B I/V3/H LH/OT*

SFR #5334: The SFR requested material (NSN: 8010-01-546-8093; Polyurethane Coating) was requested by the 26th MEU IAW Marine Corps orders and with guidance from MARCORSYSCOM to establish a corrosion control program. Therefore, the requested material should be authorized with AOB R on the Master SHML and LHD T-SHML, with SHML remarks "For Marine use only."

*good R C/B3/H 9B LH/OT*

SFR #5335: The SFR requested material (NSN: 6850-01-577-4198; Detergent, High pH) was requested by the 26th MEU to operate the mission critical water purification and storage operations. Therefore, the requested material should be authorized with AOB R on the Master SHML and LHD T-SHML, with SHML remarks "For Marine use only."

Respectfully,  
Marianne

Marianne C. He  
Environmental Engineer  
NSWCCD Code 635  
Hazardous Material Control and Management  
215-897-7693  
marianne.he@navy.mil

<b>ORIGINATOR:</b> NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319 FAX: 717-605-3480, DSN: 430-3480			
<b>REC'D AT NAVSUP WSS:</b> 6/19/2015 <b>FPO#:</b> AE01534 - 1662 <b>UIC#:</b> 20198 <b>TYCOM:</b> SURFLANT			
<b>TO CODE:</b>	<b>RELEASE DATE:</b>	<b>INITIALS</b>	<b>SUBJECT:</b> SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR))  <b>SFR #</b> 5324  <b>ATTACHED FROM (SHIP):</b> USS KEARSARGE (LHD-3)  <b>PRODUCT NAME:</b> GOJO ORIGINAL FORMULA HAND CLEANER  <b>DATE ON SFR:</b> 6/15/2015
NAVSUP WSS	6/22/2015	MC	<b>NSN/NIIN:</b> 8520-01-064-2725 <b>CAGE:</b> 02905
NSWCCD			<b>PART NUMBER/DRAWING/SPECIFICATION:</b> 1115 GOJO ORIGINAL FORMULA HAND CLEANER
ISEA			<b>SHML STATUS:</b> (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; O=Obsolete; N=Not Determined) <b>NIS</b>
			<b>MSDS NUMBER:</b> (NIH=Not In HMIRS) DKRSB
			<b>MIP:</b> NONE
			<b>MRC:</b> NONE
LCM/ISEA			<b>MIP/MRC:</b> NONE
			<b>APL:</b> NONE
			<b>AEL:</b> NONE
NAVSUP WSS			<b>APL/AEL:</b> NONE
			<b>TECHNICAL MANUAL:</b> NONE
			<b>AIRCRAFT APPLICATIONS:</b> NO
<b>RELATED SFR's:</b> NONE			<b>NOTES:</b> 5/N1/B    4.5 POUND PACKAGE.

RECEIVED  
JUN 19 2015  
BY: SFR 5324

Current Date: 6/16/2015

SHIP'S HAZARDOUS MATERIALS LIST (SHML)  
FEEDBACK REPORT (SFR)

NIS

This form needs to be completed if the Hazardous Material  
that you want to purchase is not authorized on your T-SHML

SHIP NAME: USS KEARSARGE

HULL NUMBER: LHD 3

TYCOM: SURFLANT

UIC: M20198

Serial Number: 5167

AIRCRAFT RELATED: ☐ Yes ☒ No

**I. JUSTIFICATION** (To include equipment/application this material is to be used on):

The justification to requisition and maintain the stock of GOJO Hand Cleaner is to maintain a safe environment while operating with grease, petroleum's, oils and lubricants. The aforementioned item is the only safe means in which to remove petroleum's, oils, and lubricants from hands in the case that they come in contact with corrosive material.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable):

**II. TECHNICAL DATA**

MAINTENANCE INDEX PAGE (MIP) #:

MAINTENANCE REQUIREMENT CARD (MRC #):

APL OR AEL: N/A

TECH MANUAL:

REV.

ESTIMATED YEARLY REQUIREMENT:

**III. MANUFACTURER DATA** (If requested NSN is provided proceed to section IV)

92 NSN: 7520 01 064 2725

CAGE 02905

MANUFACTURER: GOJO INDUSTRIES INC.

PHONE: 330-255-6000

ITEM OR TRADE NAME: GOJO ORIGINAL FORMULA HAND CLEANER

PART NUMBER OR SPECIFICATION: GOJO ORIGINAL FORMULA  
HAND CLEANER III5

DKR5B

UNIT OF ISSUE: EA

UNIT OF MEASURE: 4.5 LBS

5/NI/B

**IV. ENDORSEMENTS**

(PASTE) OR CREAM

REQUESTORS NAME: SH1 DAVISON

RANK: E-6

EMAIL: DAVISONC@LHD3.NAVY.MIL

DATE PREPARED: 20150615

COMMANDER OR DESIGNEE NAME: CAPTAIN L.G.GETZ

RANK: O-6

EMAIL: XO@LHD3.NAVY.MIL

DATE: 20150616

SIGNATURE: 

CO's signature denotes acceptance of all liabilities associated with  
the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

Commanding Officer, NAVSUP Weapons Systems Support

P.O. Box 2020, Code M0772.22

5450 Carlisle Pike, Mechanicsburg PA 17055-0788

Fax: DSN 430-3480 or COM 717-605-3480

Email: wraps.prime.fct@navy.mil

## ORIGINATOR:

NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319

FAX: 717-605-3480, DSN: 430-3480

REC'D AT NAVSUP WSS: 6/19/2015 FPO#: AE01534 - 1662 UIC#: 20198 TYCOM: SURFLANT

TO CODE:	RELEASE DATE:	INITIALS	<b>SUBJECT:</b> SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR))  <b>SFR #</b> 5325  <b>ATTACHED FROM (SHIP):</b> USS KEARSARGE (LHD-3)  <b>PRODUCT NAME:</b> SALT-X  <b>DATE ON SFR:</b> 6/15/2015
NAVSUP WSS	6/22/2015	MC	<b>NSN/NIIN:</b> 6850-01-384-7230 <b>CAGE:</b> 0YD16 <b>PART NUMBER/DRAWING/SPECIFICATION:</b> SALT-X
NSWCCD			<b>SHML STATUS:</b> (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; O=Obsolete; N=Not Determined) <b>P</b>
ISEA			<b>MSDS NUMBER:</b> (NIH=Not In HMIRS) BTRZT
			<b>MIP:</b> NONE  <b>MRC:</b> NONE
LCM/ISEA			<b>MIP/MRC:</b> NONE
			<b>APL:</b> NONE  <b>AEL:</b> NONE
NAVSUP WSS			<b>APL/AEL:</b> NONE
			<b>TECHNICAL MANUAL:</b> 4795
			<b>AIRCRAFT APPLICATIONS:</b> NO
RELATED SFR's: 5064			<b>NOTES:</b> 9/N1/B 55 GALLON DRUM, PER SFR #5064: USE NIIN 013851326.



RECEIVED  
JUN 19 2015  
BY: SFR 5325

Current Date: 6/16/2015

(P)

SHIP'S HAZARDOUS MATERIALS LIST (SHML)  
FEEDBACK REPORT (SFR)

This form needs to be completed if the Hazardous Material  
that you want to purchase is not authorized on your T-SHML

SHIP NAME: USS KEARSARGE

HULL NUMBER: LHD 3

TYCOM: SURFLANT

UIC: M20198

Serial Number: 5167

AIRCRAFT RELATED: ☐ Yes

☒ No

**I. JUSTIFICATION** (To include equipment/application this material is to be used on):

In accordance with Marine Corps Orders and with guidance from Marine Corps Systems Command, it's recommended that a Corrosion Control Program be established for all equipment frequently exposed to the salt environments in order to preserve their operational condition. The first step in an effective Corrosion control program is a thorough cleaning of the equipment exposed to the salt water and salt moistened air. In accordance with the orders, it's highly recommended that an additive be added to the fresh water wash downs in order to enhance corrosion prevention. The additive SALT-X, NIIN 01-384-7230 is an authorized additive approved by Marine Corps Systems Command (MARCORSYSCOM) and is approved for use on Marine corps equipment. The purchase of the additive will enhance the MEU's Corrosion Control measures and keep equipment at an acceptable level of readiness against environmental exposure.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable):

**II. TECHNICAL DATA**

SEE SFR 5064 (P) - use NIIN 013851326

MAINTENANCE INDEX PAGE (MIP) #:

MAINTENANCE REQUIREMENT CARD (MRC #):

APL OR AEL: N/A

TECH MANUAL: 4795

REV.

ESTIMATED YEARLY REQUIREMENT:

**III. MANUFACTURER DATA** (If requested NSN is provided proceed to section IV)

9B

NSN: 6850-01-384-7230

(NOT HAZARDOUS)

Cage 04D16

MANUFACTURER: INNOVATIVE CHEMICALS INC. PHONE: 704-391-8111

ITEM OR TRADE NAME: SALT-X

PART NUMBER OR SPECIFICATION: SALT-X

BTRZT  
9/NI/B

UNIT OF ISSUE: BY DR

UNIT OF MEASURE: Bottles 55 GL

**IV. ENDORSEMENTS**

REQUESTORS NAME: SH1 DAVISON

RANK: E-6

EMAIL: DAVISONC@LHD3.NAVY.MIL

DATE PREPARED: 20150615

COMMANDER OR DESIGNEE NAME: CAPTAIN L.G. GETZ

RANK: O-6

EMAIL: XO@LHD3.NAVY.MIL

DATE: 20150616

SIGNATURE: 

CO's signature denotes acceptance of all liabilities associated with  
the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

Commanding Officer, NAVSUP Weapons Systems Support

## ORIGINATOR:

NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319  
FAX: 717-605-3480, DSN: 430-3480

REC'D AT NAVSUP WSS: 6/19/2015 FPO#: AE01534 - 1662 UIC#: 20198 TYCOM: SURFLANT

TO CODE:	RELEASE DATE:	INITIALS	<b>SUBJECT:</b> SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR))  <b>SFR #</b> 5326  <b>ATTACHED FROM (SHIP):</b> USS KEARSARGE (LHD-3)  <b>PRODUCT NAME:</b> BATTERY, STORAGE  <b>DATE ON SFR:</b> 6/15/2015
NAVSUP WSS	6/22/2015	MC	<b>NSN/NIIN:</b> 6140-01-485-1472 <b>CAGE:</b> 0WY95 <b>PART NUMBER/DRAWING/SPECIFICATION:</b> 9750N7025 SEALED LEAD BATTERY
NSWCCD			<b>SHML STATUS:</b> (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; O=Obsolete; N=Not Determined) <b>P</b>
ISEA			<b>MSDS NUMBER:</b> (NIH=Not In HMIRS) BTRZT
			<b>MIP:</b> NONE  <b>MRC:</b> NONE
LCM/ISEA			<b>MIP/MRC:</b> NONE
			<b>APL:</b> NONE  <b>AEL:</b> NONE
NAVSUP WSS			<b>APL/AEL:</b> NONE
			<b>TECHNICAL MANUAL:</b> NONE
			<b>AIRCRAFT APPLICATIONS:</b> NO
<b>RELATED SFR's:</b> NONE			<b>NOTES:</b> V/Z4/H 12 VOLTS, TWO TERMINALS. SEALED LEAD-ACID BATTERY.

Current Date: 6/16/2015

RECEIVED  
JUN 19 2015  
BY: SFR5326

SHIP'S HAZARDOUS MATERIALS LIST (SHML)  
FEEDBACK REPORT (SFR)

(P)  
NIT

This form needs to be completed if the Hazardous Material  
that you want to purchase is not authorized on your T-SHML

SHIP NAME: USS KEARSARGE

HULL NUMBER: LHD 3

TYCOM: SURFLANT

UIC: M20198

Serial Number: 5167

AIRCRAFT RELATED: ☐ Yes ☒ No

**I. JUSTIFICATION** (To include equipment/application this material is to be used on):

The justification to requisition and maintain the stock of additional Battery storage NIIN 01-485-1472 is based on the past years of usage of the requested item. Over the past year, the Command has purchased more than 20 batteries in support of operations. With the batteries in high demand, this item has been classified as a must have in order to sustain operations.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable):

**II. TECHNICAL DATA**

MAINTENANCE INDEX PAGE (MIP) #:

MAINTENANCE REQUIREMENT CARD (MRC #:

APL OR AEL: N/A

TECH MANUAL:

REV.

ESTIMATED YEARLY REQUIREMENT:

**III. MANUFACTURER DATA** (If requested NSN is provided proceed to section IV)

9B NSN: 6140 01 485 1472

MANUFACTURER: ENERSYS ENERGY PRODUCTS INC. PHONE: 610-208-1934

Cage 0WY95

ITEM OR TRADE NAME: Battery Storage

PART NUMBER OR SPECIFICATION: SEALED LEAD BATTERIES  
9750N7025

UNIT OF ISSUE: EA

UNIT OF MEASURE: 12 VOLT / 2 TERMINAL

DJKQY  
V/24/H

**IV. ENDORSEMENTS** \* SEALED LEAD-ACID BATTERY

REQUESTORS NAME: SH1 DAVISON

RANK: E-6

EMAIL: DAVISONC@LHD3.NAVY.MIL

DATE PREPARED: 20150615

COMMANDER OR DESIGNEE NAME: CAPTAIN L.G. GETZ

RANK: O-6

EMAIL: XO@LHD3.NAVY.MIL

DATE: 20150616

SIGNATURE: 

CO's signature denotes acceptance of all liabilities associated with  
the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

Commanding Officer, NAVSUP Weapons Systems Support  
P.O. Box 2020, Code M0772.22

5450 Carlisle Pike, Mechanicsburg PA 17055-0788

Fax: DSN 430-3480 or COM 717-605-3480

Email: wraps.prime.fct@navy.mil

## ORIGINATOR:

NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319  
FAX: 717-605-3480, DSN: 430-3480

REC'D AT NAVSUP WSS: 6/19/2015 FPO#: AE01534 - 1662 UIC#: 20198 TYCOM: SURFLANT

TO CODE:	RELEASE DATE:	INITIALS	<b>SUBJECT:</b> SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR))  <b>SFR #</b> 5327  <b>ATTACHED FROM (SHIP):</b> USS KEARSARGE (LHD-3)  <b>PRODUCT NAME:</b> EPOXY PRIMER COATING KIT  <b>DATE ON SFR:</b> 6/15/2015
NAVSUP WSS	6/22/2015	MC	<b>NSN/NIIN:</b> 8010-01-510-7178 <b>CAGE:</b> 02388 <b>PART NUMBER/DRAWING/SPECIFICATION:</b> N1981T, MIL-DTL-53022, TY-II
NSWCCD			<b>SHML STATUS:</b> (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; O=Obsolete; N=Not Determined) <b>P</b>
ISEA			<b>MSDS NUMBER:</b> (NIH=Not In HMIRS) CVRHZ
			<b>MIP:</b> NONE  <b>MRC:</b> NONE
LCM/ISEA			<b>MIP/MRC:</b> NONE
			<b>APL:</b> NONE
			<b>AEL:</b> NONE
NAVSUP WSS			<b>APL/AEL:</b> NONE
			<b>TECHNICAL MANUAL:</b> 4795
			<b>AIRCRAFT APPLICATIONS:</b> NO
<b>RELATED SFR's:</b> NONE			<b>NOTES:</b> F/F6/H 12-70 ML FILLED BOTTLES WITH SPRAY APPLICATOR. PART A = F/F5/H PART B = F/F6/H FLAMMABLE, CORROSIVE & POISON.

Current Date: 6/16/2015

RECEIVED

JUN 19 2015

BY: SFR5327

SHIP'S HAZARDOUS MATERIALS LIST (SHML)  
FEEDBACK REPORT (SFR)

(P)

NIT

This form needs to be completed if the Hazardous Material  
that you want to purchase is not authorized on your T-SHML

SHIP NAME: USS KEARSARGE

HULL NUMBER: LHD 3

TYCOM: SURFLANT

UIC: M20198

Serial Number: 5167

AIRCRAFT RELATED: ☐ Yes ☒ No

**I. JUSTIFICATION** (To include equipment/application this material is to be used on):

In accordance with Marine Corps Orders and with guidance from Marine Corps Systems Command, it's recommended that a Corrosion Control Program be established for all equipment frequently exposed to the salt environments in order to preserve their operational condition. With the severe effects of salt water and salt moistened air on equipment the MEU has made it a priority to take an aggressive corrosion control approach which will ensure Marines keep equipment at an acceptable level of readiness and at high state of readiness against environmental exposure. The long term effect is equipment used during a MEU deployment will have a longer life expectancy and reduce costly repairs due to salt corrosion. This paint primer order is for support in corrosion control for all ground assets across the entire MEU valuing well above 120 million dollars for ground assets. Epoxy Primer, NIIN 01-510-7178 is a designated paint authorized by Marine Corps Systems command (MARCORSYSCOM) that's approved for use on Marine Corps equipment.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable):

**II. TECHNICAL DATA**

Cage 81349/MIL-DTL-53022/MIL SPEC. FROM BY MIL.

MAINTENANCE INDEX PAGE (MIP) #:

MAINTENANCE REQUIREMENT CARD (MRC #):

APL OR AEL: N/A

TECH MANUAL: 4795

VOC-420 REV.

ESTIMATED YEARLY REQUIREMENT:

**III. MANUFACTURER DATA** (If requested NSN is provided proceed to section IV)

9B NSN: 8010 01 510 7178

MANUFACTURER: NCP COATINGS INC.

PHONE: 401-81-4847 (CVRHZ)

ITEM OR TRADE NAME: BUFF HIGH SOLIDS EPOXY PRIMER (PART A) (F/P5/H)

PART NUMBER OR SPECIFICATION: N1981T, MIL-P-53022B, TY-II

UNIT OF ISSUE: BX

UNIT OF MEASURE: Bottles

**IV. ENDORSEMENTS**

→ BUFF HIGH SOLIDS EPOXY PRIMER (PART B) (CVRJB)  
N1981B, MIL-P-53022B, TY-II  
RANK: E-6  
(F/P6/H)  
CORROSIVE

REQUESTORS NAME: SH1 DAVISON

EMAIL: DAVISONC@LHD3.NAVY.MIL

DATE PREPARED: 20150615

COMMANDER OR DESIGNEE NAME: CAPTAIN L.G. GETZ

RANK: O-6

EMAIL: XO@LHD3.NAVY.MIL

DATE: 20150616

SIGNATURE: 

CO's signature denotes acceptance of all liabilities associated with  
the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

12-70 ML FILLED BOTTLES WITH SPRAY APPLICATOR

## ORIGINATOR:

NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319.  
FAX: 717-605-3480, DSN: 430-3480

REC'D AT NAVSUP WSS: 6/19/2015 FPO#: AE01534 - 1662 UIC#: 20198 TYCOM: SURFLANT

TO CODE:	RELEASE DATE:	INITIALS	SUBJECT: SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR))  SFR # 5328  ATTACHED FROM (SHIP): USS KEARSARGE (LHD-3)  PRODUCT NAME: SODIUM METABISULFITE, REAGENT  DATE ON SFR: 6/15/2015
NAVSUP WSS	6/22/2015	MC	NSN/NIIN: 6810-01-527-4590 CAGE: 0EXU3
NSWCCD			PART NUMBER/DRAWING/SPECIFICATION: AC-120; 803-07880
ISEA			SHML STATUS: (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; O=Obsolete; N=Not Determined) P
			MSDS NUMBER: (NIH=Not In HMIRS) DLVYL
			MIP: NONE
			MRC: NONE
LCM/ISEA			MIP/MRC: NONE
			APL: NONE
			AEL: NONE
NAVSUP WSS			APL/AEL: NONE
			TECHNICAL MANUAL: NONE
			AIRCRAFT APPLICATIONS: NO
RELATED SFR's: NONE			NOTES: 5/T6/B 120 OUNCE BOX. 10-12 OUNCE BAGS PER BOX.

RECEIVED  
JUN 19 2015

Current Date: 6/16/2015

(P)

SHIP'S HAZARDOUS MATERIALS LIST (SHML)  
FEEDBACK REPORT (SFR)

NIT

BY: SFR 5328

This form needs to be completed if the Hazardous Material  
that you want to purchase is not authorized on your T-SHML

SHIP NAME: USS KEARSARGE

HULL NUMBER: LHD 3

TYCOM: SURFLANT

UIC: M20198

Serial Number: 5167

AIRCRAFT RELATED: ☐ Yes ☒ No

**I. JUSTIFICATION** (To include equipment/application this material is to be used on):

The justification to requisition and maintain the stock of bisulfide, NIIN 01-527-4590, is to operate the mission critical water purification and storage operations. Without this item, the CLB will not be water available to sustain the Marines and Sailors of the 26<sup>th</sup> MEU.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable):

**II. TECHNICAL DATA**

MAINTENANCE INDEX PAGE (MIP) #:

MAINTENANCE REQUIREMENT CARD (MRC #:

APL OR AEL: N/A

TECH MANUAL:

REV.

ESTIMATED YEARLY REQUIREMENT:

**III. MANUFACTURER DATA** (If requested NSN is provided proceed to section IV)

9B  
NSN: 6810-01-527-4590

MANUFACTURER: AQUA-CHEM, INC.

PHONE: 865-540-1927

Cage #EXU3

ITEM OR TRADE NAME: SODIUM METABISULFITE, REAGENT

PART NUMBER OR SPECIFICATION: AC-12Φ, 803-07880

UNIT OF ISSUE: BX

UNIT OF MEASURE: 120 OZ

DLVYL  
5/T6/B

**IV. ENDORSEMENTS**

10-12 OZ BAGS PER BOX

REQUESTORS NAME: SH1 DAVISON

RANK: E-6

EMAIL: DAVISONC@LHD3.NAVY.MIL

DATE PREPARED: 20150615

COMMANDER OR DESIGNEE NAME: CAPTAIN L.G.GETZ

RANK: O-6

EMAIL: XO@LHD3.NAVY.MIL

DATE: 20150616

SIGNATURE: 

CO's signature denotes acceptance of all liabilities associated with  
the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

Commanding Officer, NAVSUP Weapons Systems Support  
P.O. Box 2020, Code M0772.22  
5450 Carlisle Pike, Mechanicsburg PA 17055-0788  
Fax: DSN 430-3480 or COM 717-605-3480  
Email: wraps.prime.fct@navy.mil

<b>ORIGINATOR:</b> NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319 FAX: 717-605-3480, DSN: 430-3480			
<b>REC'D AT NAVSUP WSS:</b> 6/19/2015 <b>FPO#:</b> AE01534 - 1662 <b>UIC#:</b> 20198 <b>TYCOM:</b> SURFLANT			
<b>TO CODE:</b>	<b>RELEASE DATE:</b>	<b>INITIALS</b>	<b>SUBJECT:</b> SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR))  SFR # 5329  <b>ATTACHED FROM (SHIP):</b> USS KEARSARGE (LHD-3)  <b>PRODUCT NAME:</b> CITRIC ACID, ANHYDROUS, TECHNICAL  <b>DATE ON SFR:</b> 6/15/2015
NAVSUP WSS	6/22/2015	MC	<b>NSN/NIIN:</b> 6810-01-527-0515 <b>CAGE:</b> 94480
NSWCCD			<b>PART NUMBER/DRAWING/SPECIFICATION:</b> CITRIC ACID, ANHYDROUS
ISEA			<b>SHML STATUS:</b> (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; O=Obsolete; N=Not Determined) P
			<b>MSDS NUMBER:</b> (NIH=Not In HMIRS) CZQJL
			<b>MIP:</b> NONE  <b>MRC:</b> NONE
LCM/ISEA			<b>MIP/MRC:</b> NONE
			<b>APL:</b> NONE  <b>AEL:</b> NONE
NAVSUP WSS			<b>APL/AEL:</b> NONE
			<b>TECHNICAL MANUAL:</b> 4795
			<b>AIRCRAFT APPLICATIONS:</b> NO
<b>RELATED SFR's:</b> 4854			<b>NOTES:</b> V/C2/H 20 POUND CONTAINER. PER SFR #4854 NSWCCD REJECTED FOR USE.



RECEIVED  
JUN 19 2015  
BY: SFR 5329

Current Date: 6/16/2015

SHIP'S HAZARDOUS MATERIALS LIST (SHML)  
FEEDBACK REPORT (SFR)

(P)

This form needs to be completed if the Hazardous Material  
that you want to purchase is not authorized on your T-SHML

SHIP NAME: USS KEARSARGE

HULL NUMBER: LHD 3

TYCOM: SURFLANT

UIC: M20198

Serial Number: 5167

AIRCRAFT RELATED: ☐ Yes ☒ No

**I. JUSTIFICATION** (To include equipment/application this material is to be used on):

The justification to requisition and maintain the stock of citric acid, NIIN 01-527-0515, is to operate the mission critical water purification and storage operations. Without this item, the CLB will not be capable of producing water required to sustain operations during deployment. As a result, there will not be water available to sustain the Marines and Sailors of the 26<sup>th</sup> MEU.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable):

**II. TECHNICAL DATA**

See SFR 4854 - REJECTED

MAINTENANCE INDEX PAGE (MIP) #:

MAINTENANCE REQUIREMENT CARD (MRC #):

APL OR AEL: N/A

TECH MANUAL: 4795

REV.

ESTIMATED YEARLY REQUIREMENT:

**III. MANUFACTURER DATA** (If requested NSN is provided proceed to section IV)

9B NSN: 6816 01 527 0515

MANUFACTURER: FISHER SCIENTIFIC

PHONE: 201-796-7100

ITEM OR TRADE NAME: CITRIC ACID, ANHYDROUS, TECHNICAL

PART NUMBER OR SPECIFICATION: CITRIC ACID, ANHYDROUS

UNIT OF ISSUE: CO

UNIT OF MEASURE: 20 LB

CZQJL  
V/CZ/H

**IV. ENDORSEMENTS**

Cage 58536/A-A-59147/FED COMM ITEM DESC. FROM GY  
GSA.

REQUESTORS NAME: SH1 DAVISON

RANK: E-6

EMAIL: DAVISONC@LHD3.NAVY.MIL

DATE PREPARED: 20150615

COMMANDER OR DESIGNEE NAME: CAPTAIN L.G. GETZ

RANK: O-6

EMAIL: XO@LHD3.NAVY.MIL

DATE: 20150616

SIGNATURE: 

CO's signature denotes acceptance of all liabilities associated with  
the procurement and use of this non-SHML hazardous material

Cage 6EXU3

AQUA-CHEM  
INC.

P/N AC-120

- C, SFRX

V/CZ/H

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

Commanding Officer, NAVSUP Weapons Systems Support  
P.O. Box 2020, Code M0772.22

5450 Carlisle Pike, Mechanicsburg PA 17055-0788

Fax: DSN 430-3480 or COM 717-605-3480

Email: wraps.prime.fct@navy.mil

<b>ORIGINATOR:</b> NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319 FAX: 717-605-3480, DSN: 430-3480			
<b>REC'D AT NAVSUP WSS:</b> 6/19/2015 <b>FPO#:</b> AE01534 - 1662 <b>UIC#:</b> 20198 <b>TYCOM:</b> SURFLANT			
<b>TO CODE:</b>	<b>RELEASE DATE:</b>	<b>INITIALS</b>	<b>SUBJECT:</b> SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR))  <b>SFR #</b> 5330  <b>ATTACHED FROM (SHIP):</b> USS KEARSARGE (LHD-3)  <b>PRODUCT NAME:</b> ANTI-SCALANT  <b>DATE ON SFR:</b> 6/15/2015
<b>NAVSUP WSS</b>	6/22/2015	MC	<b>NSN/NIIN:</b> 6850-01-528-9972 <b>CAGE:</b> 0EXU3
<b>NSWCCD</b>			<b>PART NUMBER/DRAWING/SPECIFICATION:</b> AC-110, 803-07886
<b>ISEA</b>			<b>SHML STATUS:</b> (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; O=Obsolete; N=Not Determined) P
			<b>MSDS NUMBER:</b> (NIH=Not In HMIRS) CSXMR
			<b>MIP:</b> NONE
			<b>MRC:</b> NONE
<b>LCM/ISEA</b>			<b>MIP/MRC:</b> NONE
			<b>APL:</b> NONE
			<b>AEL:</b> NONE
<b>NAVSUP WSS</b>			<b>APL/AEL:</b> NONE
			<b>TECHNICAL MANUAL:</b> NONE
			<b>AIRCRAFT APPLICATIONS:</b> NO
<b>RELATED SFR's:</b> NONE			<b>NOTES:</b> V/C3/H 1 KIT PER BOX.

Current Date: 6/16/2015

**RECEIVED**  
JUN 19 2015  
BY: SFR 5330

**SHIP'S HAZARDOUS MATERIALS LIST (SHML)  
FEEDBACK REPORT (SFR)**

(P)  
NIT

*This form needs to be completed if the Hazardous Material  
that you want to purchase is not authorized on your T-SHML*

SHIP NAME: USS KEARSARGE

HULL NUMBER: LHD 3

TYCOM: SURFLANT

UIC: M20198

Serial Number: 5167

AIRCRAFT RELATED: ☐ Yes ☒ No

**I. JUSTIFICATION** (To include equipment/application this material is to be used on):

The justification to requisition and maintain the stock of anti-scalant, NIIN 01-528-9972 is to operate the mission critical water purification and storage operations. Without this item, the CLB will not be water available to sustain the Marines and Sailors of the 26<sup>th</sup> MEU.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable):

**II. TECHNICAL DATA**

MAINTENANCE INDEX PAGE (MIP) #:

MAINTENANCE REQUIREMENT CARD (MRC) #:

APL OR AEL: N/A

TECH MANUAL:

REV.

ESTIMATED YEARLY REQUIREMENT:

**III. MANUFACTURER DATA** (If requested NSN is provided proceed to section IV)

NSN: 6850 01 528 9972

Cage 0EXU3

MANUFACTURER: AQUA CHEM, INC.

PHONE: 865-544-2065

ITEM OR TRADE NAME: ANTI-SCALANT, DISPERSANT

PART NUMBER OR SPECIFICATION: AC-110, 803-07886

CSXMR  
V/C3/H

UNIT OF ISSUE: BX

UNIT OF MEASURE:

1 KT PER BX

**IV. ENDORSEMENTS**

REQUESTORS NAME: SH1 DAVISON

RANK: E-6

EMAIL: DAVISONC@LHD3.NAVY.MIL


DATE PREPARED: 20150615

COMMANDER OR DESIGNEE NAME: CAPTAIN L.G. GETZ

RANK: O-6

EMAIL: XO@LHD3.NAVY.MIL

DATE: 20150616

SIGNATURE: 

CO's signature denotes acceptance of all liabilities associated with  
the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

Commanding Officer, NAVSUP Weapons Systems Support  
P.O. Box 2020, Code M0772.22  
5450 Carlisle Pike, Mechanicsburg PA 17055-0788  
Fax: DSN 430-3480 or COM 717-605-3480  
Email: wraps.prime.fct@navy.mil

## ORIGINATOR:

NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319  
FAX: 717-605-3480, DSN: 430-3480

REC'D AT NAVSUP WSS: 6/19/2015 FPO#: AE01534 - 1662 UIC#: 20198 TYCOM: SURFLANT

TO CODE:	RELEASE DATE:	INITIALS	<b>SUBJECT:</b> SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR))  SFR # 5331  <b>ATTACHED FROM (SHIP):</b> USS KEARSARGE (LHD-3)  <b>PRODUCT NAME:</b> POLYURETHANE COATING  <b>DATE ON SFR:</b> 6/15/2015
NAVSUP WSS	6/22/2015	MC	<b>NSN/NIIN:</b> 8010-01-546-7711 <b>CAGE:</b> 81349  <b>PART NUMBER/DRAWING/SPECIFICATION:</b> MIL-DTL-64159, KIT PART NUMBER IS WF33446, COLOR: TAN, FLAT, CHIP# 33446
NSWCCD			<b>SHML STATUS:</b> (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; O=Obsolete; N=Not Determined) <b>P</b>
ISEA			<b>MSDS NUMBER:</b> (NIH=Not In HMIRS) DKWFJ
			<b>MIP:</b> NONE  <b>MRC:</b> NONE
LCM/ISEA			<b>MIP/MRC:</b> NONE
			<b>APL:</b> NONE  <b>AEL:</b> NONE
NAVSUP WSS			<b>APL/AEL:</b> NONE
			<b>TECHNICAL MANUAL:</b> 4795
			<b>AIRCRAFT APPLICATIONS:</b> NO
<b>RELATED SFR's:</b> NONE			<b>NOTES:</b> I/V3/H 12-70 ML FILLED SPRAY BOTTLES PER BOX. PART'S A AND PART B ARE FLAMMABLE AEROSOLS. PART A IS ALSO CORROSIVE. PART B IS CORROSIVE AND POISON.

Current Date: 6/16/2015

**RECEIVED**  
JUN 19 2015  
BY: SFR 5331

# SHIP'S HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

(P)  
NIT

This form needs to be completed if the Hazardous Material that you want to purchase is not authorized on your T-SHML

SHIP NAME: USS KEARSARGE

HULL NUMBER: LHD 3

TYCOM: SURFLANT

UIC: M20198

Serial Number: 5167

AIRCRAFT RELATED: ☐ Yes ☒ No**I. JUSTIFICATION** (To include equipment/application this material is to be used on):

In accordance with Marine Corps Orders and with guidance from Marine Corps Systems Command, it's recommended that a Corrosion Control Program be established for all equipment frequently exposed to the salt environments in order to preserve their operational condition. With the severe effects of salt water and salt moistened air on equipment the MEU has made it a priority to take an aggressive corrosion control approach which will ensure Marines keep equipment at an acceptable level of readiness and at high state of readiness against environmental exposure. The long term effect is equipment used during a MEU deployment will have a longer life expectancy and reduce costly repairs due to salt corrosion. This paint order is for support in corrosion control for all ground assets across the entire MEU valuing well above 120 million dollars for ground assets. WD-CARC Tan Aerosol, NIN 01-546-7711 is a designated paint authorized by Marine Corps Systems Command (MARCORSSCOM) that's approved for use on Marine Corps equipment.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable):

**II. TECHNICAL DATA**

Cage 81349/MIL-DTL-64159/MILSPEC REM BY MIL.

MAINTENANCE INDEX PAGE (MIP) #:

MAINTENANCE REQUIREMENT CARD (MRC #):

APL OR AEL: N/A

TECH MANUAL: 4795

AEROSOL

REV.

ESTIMATED YEARLY REQUIREMENT:

**III. MANUFACTURER DATA** (If requested NSN is provided proceed to section IV)

NSN: 8010 01 546 7711

Cage 3NXXK3

MANUFACTURER: MILSPRAY MILITARY TECHNOLOGIES  
POLYURETHANE COATING PHONE: 732-886-2223

ITEM OR TRADE NAME:

MIL-DTL-64159B, T-II/T-III FED-STD-595B/C-33446, TAN,  
COMPONENT A DKWFI-CORROSIVE

PART NUMBER OR SPECIFICATION:

MIL-DTL-64159B, TY-II/TY-III, URETHANE CATALYST COMPONENT B  
I-V3-H

UNIT OF ISSUE: BX

UNIT OF MEASURE: Bottles

12-70 ML SPRAY BOTTLES

DKWFIH

**IV. ENDORSEMENTS**

P/N FOR KIT = WF33446

FILLED

PT. B IS ALSO

I-V3-H

CORROSIVE  
AND POISON

REQUESTORS NAME: SH1 DAVISON

TAN, FLAT

RANK: E-6

EMAIL: DAVISONC@LHD3.NAVY.MIL

COLOR CHIP # 33446

DATE PREPARED: 20150615

COMMANDER OR DESIGNEE NAME: CAPTAIN L.G. GETZ

RANK: O-6

EMAIL: XO@LHD3.NAVY.MIL

DATE: 20150616

SIGNATURE:

CO's signature denotes acceptance of all liabilities associated with the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

<b>ORIGINATOR:</b> NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319 FAX: 717-605-3480, DSN: 430-3480			
<b>REC'D AT NAVSUP WSS:</b> 6/19/2015 <b>FPO#:</b> AE01534 – 1662 <b>UIC#:</b> 20198 <b>TYCOM:</b> SURFLANT			
<b>TO CODE:</b>	<b>RELEASE DATE:</b>	<b>INITIALS</b>	<b>SUBJECT:</b> SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR))  SFR # 5332  <b>ATTACHED FROM (SHIP):</b> USS KEARSARGE (LHD-3)  <b>PRODUCT NAME:</b> POLYURETHANE COATING  <b>DATE ON SFR:</b> 6/15/2015
<b>NAVSUP WSS</b>	6/22/2015	MC	<b>NSN/NIIN:</b> 8010-01-546-7712 <b>CAGE:</b> 81349
<b>NSWCCD</b>			<b>PART NUMBER/DRAWING/SPECIFICATION:</b> MIL-DTL-64159, KIT PART NUMBER IS WF34094, COLOR: GREEN, FLAT, CHIP #34094
<b>ISEA</b>			<b>SHML STATUS:</b> (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; O=Obsolete; N=Not Determined) <b>P</b>
			<b>MSDS NUMBER:</b> (NIH=Not In HMIRS) DJDYN
			<b>MIP:</b> NONE
			<b>MRC:</b> NONE
<b>LCM/ISEA</b>			<b>MIP/MRC:</b> NONE
			<b>APL:</b> NONE
			<b>AEL:</b> NONE
<b>NAVSUP WSS</b>			<b>APL/AEL:</b> NONE
			<b>TECHNICAL MANUAL:</b> 4795
			<b>AIRCRAFT APPLICATIONS:</b> NO
<b>RELATED SFR's:</b> NONE			<b>NOTES:</b> I/V3/H    12-70 ML FILLED SPRAY BOTTLES PER BOX. PART'S A AND PART B ARE FLAMMABLE AEROSOLS. PART A IS ALSO CORROSIVE. PART B IS CORROSIVE AND POISON.

Current Date: 6/16/2015

RECEIVED  
JUN 19 2015

SHIP'S HAZARDOUS MATERIALS LIST (SHML)  
FEEDBACK REPORT (SFR)

(P)  
NIT

BY: SFR 5332

This form needs to be completed if the Hazardous Material  
that you want to purchase is not authorized on your T-SHML

SHIP NAME: USS KEARSARGE

HULL NUMBER: LHD 3

TYCOM: SURFLANT

UIC: M20198

Serial Number: 5167

AIRCRAFT RELATED: ☐ Yes ☒ No

**I. JUSTIFICATION** (To include equipment/application this material is to be used on):

In accordance with Marine Corps Orders and with guidance from Marine Corps Systems Command, it's recommended that a Corrosion Control Program be established for all equipment frequently exposed to the salt environments in order to preserve their operational condition. With the severe effects of salt water and salt moistened air on equipment the MEU has made it a priority to take an aggressive corrosion control approach which will ensure Marines keep equipment at an acceptable level of readiness and at high state of readiness against environmental exposure. The long term effect is equipment used during a MEU deployment will have a longer life expectancy and reduce costly repairs due to salt corrosion. This paint order is for support in corrosion control for all ground assets across the entire MEU valuing well above 120 million dollars for ground assets. WD-CARC Green Aerosol, NIN 01-546-7712 is a designated paint authorized by Marine Corps Systems Command (MARCORSYSCOM) that's approved for use on Marine Corps equipment.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable):

**II. TECHNICAL DATA**

MAINTENANCE INDEX PAGE (MIP) #:

MAINTENANCE REQUIREMENT CARD (MRC #:

APL OR AEL: N/A

TECH MANUAL: 4795

AEROSOL

REV.

ESTIMATED YEARLY REQUIREMENT:

**III. MANUFACTURER DATA** (If requested NSN is provided proceed to section IV)

90 NSN: 8010 01 546 7712

MANUFACTURER:

MILSPRAY MILITARY TECHNOLOGIES

PHONE: 732-886-2223

ITEM OR TRADE NAME:

POLYURETHANE COATING

MIL-DTL-64159B TY-II/TY-III, FED-STD-595B/C-34094

PART NUMBER OR SPECIFICATION:

MIL-DTL-64159B TY-II/TY-III, URETHANE

UNIT OF ISSUE: BX

UNIT OF MEASURE: Bottles

12-70 ML SPRAY BT FILLED

**IV. ENDORSEMENTS**

REQUESTORS NAME: SH1 DAVISON

81349/MIL-DTL-64159/ML SPEC  
PR.M 34  
MIL

RANK: E-6

POISON

EMAIL: DAVISONC@LHD3.NAVY.MIL

DATE PREPARED: 20150615

COMMANDER OR DESIGNEE NAME: CAPTAIN L.G. GETZ

RANK: O-6

EMAIL: XO@LHD3.NAVY.MIL

DATE: 20150616

SIGNATURE:

PIN FOR KIT WF34494

CO's signature denotes acceptance of all liabilities associated with  
the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

## ORIGINATOR:

NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319

FAX: 717-605-3480, DSN: 430-3480

REC'D AT NAVSUP WSS: 6/19/2015

FPO#: AE01534 - 1662

UIC#: 20198

TYCOM: SURFLANT

TO CODE:	RELEASE DATE:	INITIALS:	<b>SUBJECT:</b> SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR))  <b>SFR #</b> 5333  <b>ATTACHED FROM (SHIP):</b> USS KEARSARGE (LHD-3)  <b>PRODUCT NAME:</b> POLYURETHANE COATING  <b>DATE ON SFR:</b> 6/15/2015
NAVSUP WSS	6/22/2015	MC	<b>NSN/NIIN:</b> 8010-01-546-7713 <b>CAGE:</b> 81349  <b>PART NUMBER/DRAWING/SPECIFICATION:</b> MIL-DTL-64159, KIT PART NUMBER IS WF37030, COLOR: BLACK, FLAT, CHIP #37030
NSWCCD			<b>SHML STATUS:</b> (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; O=Obsolete; N=Not Determined) P
ISEA			<b>MSDS NUMBER:</b> (NIH=Not In HMIRS) DJFTZ
			<b>MIP:</b> NONE  <b>MRC:</b> NONE
LCM/ISEA			<b>MIP/MRC:</b> NONE
			<b>APL:</b> NONE  <b>AEL:</b> NONE
NAVSUP WSS			<b>APL/AEL:</b> NONE
			<b>TECHNICAL MANUAL:</b> 4795
			<b>AIRCRAFT APPLICATIONS:</b> NO
<b>RELATED SFR's:</b> NONE			<b>NOTES:</b> I/V3/H 12-70 ML FILLED SPRAY BOTTLES PER BOX. PART'S A AND PART B ARE FLAMMABLE AEROSOLS. PART A IS ALSO CORROSIVE. PART B IS CORROSIVE AND POISON.



RECEIVED

Current Date: 6/16/2015

JUN 19 2015

SHIP'S HAZARDOUS MATERIALS LIST (SHML)  
FEEDBACK REPORT (SFR)

P  
NIT

This form needs to be completed if the Hazardous Material  
that you want to purchase is not authorized on your T-SHML

SHIP NAME: USS KEARSARGE

HULL NUMBER: LHD 3

TYCOM: SURFLANT

UIC: M20198

Serial Number: 5167

AIRCRAFT RELATED: ☐ Yes ☒ No

**I. JUSTIFICATION** (To include equipment/application this material is to be used on):

In accordance with Marine Corps Orders and with guidance from Marine Corps Systems Command, it's recommended that a Corrosion Control Program be established for all equipment frequently exposed to the salt environments in order to preserve their operational condition. With the severe effects of salt water and salt moistened air on equipment the MEU has made it a priority to take an aggressive corrosion control approach which will ensure Marines keep equipment at an acceptable level of readiness and at high state of readiness against environmental exposure. The long term effect is equipment used during a MEU deployment will have a longer life expectancy and reduce costly repairs due to salt corrosion. This paint order is for support in corrosion control for all ground assets across the entire MEU valuing well above 120 million dollars for ground assets. WD-CARC Black Aerosol, NIN 01-546-7713 is a designated paint authorized by Marine Corps Systems Command (MARCORSYSCOM) that's approved for use on Marine Corps equipment.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable):

**II. TECHNICAL DATA**

MAINTENANCE INDEX PAGE (MIP) #:

MAINTENANCE REQUIREMENT CARD (MRC #):

APL OR AEL: N/A

TECH MANUAL: 4795

REV.

ESTIMATED YEARLY REQUIREMENT:

**III. MANUFACTURER DATA** (If requested NSN is provided proceed to section IV)

NSN: 8010 01 546 7713

MANUFACTURER: MILITARY MILITARY TECHNOLOGIES

PHONE: 732-886-2223

ITEM OR TRADE NAME: POLYURETHANE COATING

MIL-DTL-64159B, TII/TYIII, FED-STD-5950/C-37030/37038 BLACK COMPONENT (A) DJFTZ

PART NUMBER OR SPECIFICATION:

CORROSIVE

MIL-DTL-64159B TII/TYIII URETHANE CATALYST COMPONENT (B) DJFVB

UNIT OF ISSUE: BX

UNIT OF MEASURE: Bottles

12-70 ML SPRAY BT FILLED

**IV. ENDORSEMENTS**

KIT P/N = WF37030

CORROSIVE  
+  
POISON

I/V3/H

REQUESTORS NAME: SH1 DAVISON

BLACK, FLAT, CHIP P 37030

RANK: E-6

EMAIL: DAVISONC@LHD3.NAVY.MIL

81349/MIL-DTL-64159/MIL SPEC FROM BY MIL.

DATE PREPARED: 20150615

COMMANDER OR DESIGNEE NAME: CAPTAIN L.G.GETZ

RANK: O-6

EMAIL: XO@LHD3.NAVY.MIL

DATE: 20150616

SIGNATURE:

CO's signature denotes acceptance of all liabilities associated with  
the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

<b>ORIGINATOR:</b> NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319 FAX: 717-605-3480, DSN: 430-3480			
<b>REC'D AT NAVSUP WSS:</b> 6/19/2015 <b>FPO#:</b> AE01534 – 1662 <b>UIC#:</b> 20198 <b>TYCOM:</b> SURFLANT			
<b>TO CODE:</b>	<b>RELEASE DATE:</b>	<b>INITIALS</b>	<b>SUBJECT:</b> <b>SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR))</b>  <b>SFR #</b> 5334  <b>ATTACHED FROM (SHIP):</b> USS KEARSARGE (LHD-3)  <b>PRODUCT NAME:</b> POLYURETHANE COATING  <b>DATE ON SFR:</b> 6/15/2015
<b>NAVSUP WSS</b>	6/22/2015	MC	<b>NSN/NIIN:</b> 8010-01-546-8093 <b>CAGE:</b> 3NXK3
<b>NSWCCD</b>			<b>PART NUMBER/DRAWING/SPECIFICATION:</b> MIL-DTL-64159, KIT PART NUMBER IS WFCAMO. KIT INCLUDES 4 EACH OF THE FOLLOWING FED STD 595 COLORS: GREEN, CHIP #34094; BLACK, CHIP #37030; BROWN, CHIP #30051.
<b>ISEA</b>			<b>SHML STATUS:</b> (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; O=Obsolete; N=Not Determined) P
			<b>MSDS NUMBER:</b> (NIH=Not In HMIRS) DJBXH
			<b>MIP:</b> NONE  <b>MRC:</b> NONE
<b>LCM/ISEA</b>			<b>MIP/MRC:</b> NONE
			<b>APL:</b> NONE  <b>AEL:</b> NONE
<b>NAVSUP WSS</b>			<b>APL/AEL:</b> NONE
			<b>TECHNICAL MANUAL:</b> 4795
			<b>AIRCRAFT APPLICATIONS:</b> NO
<b>RELATED SFR's:</b> NONE			<b>NOTES:</b> I/V3/H    12-70 ML FILLED SPRAY BOTTLES PER BOX. PART'S A AND PART B ARE FLAMMABLE AEROSOLS. PART A IS ALSO CORROSIVE. PART B IS CORROSIVE AND POISON.

RECEIVED  
JUN 19 2015  
BY: SFR 5334

Current Date: 6/16/2015

SHIP'S HAZARDOUS MATERIALS LIST (SHML)  
FEEDBACK REPORT (SFR)

(P)  
NIT

This form needs to be completed if the Hazardous Material that you want to purchase is not authorized on your T-SHML

SHIP NAME: USS KEARSARGE

HULL NUMBER: LHD 3

TYCOM: SURFLANT

UIC: M20198

Serial Number: 5167

AIRCRAFT RELATED: ☐ Yes ☒ No

**I. JUSTIFICATION** (To include equipment/application this material is to be used on):

In accordance with Marine Corps Orders and with guidance from Marine Corps Systems Command, it's recommended that a Corrosion Control Program be established for all equipment frequently exposed to the salt environments in order to preserve their operational condition. With the severe effects of salt water and salt moistened air on equipment the MEU has made it a priority to take an aggressive corrosion control approach which will ensure Marines keep equipment at an acceptable level of readiness and at high state of readiness against environmental exposure. The long term effect is equipment used during a MEU deployment will have a longer life expectancy and reduce costly repairs due to salt corrosion. This paint order is for support in corrosion control for all ground assets across the entire MEU valuing well above 120 million dollars for ground assets. WD-CARC Touch-up Kit Aerosol, NIN 01-546-8093 is a designated paint authorized by Marine Corps Systems Command (MARCORSYSCOM) that's approved for use on Marine Corps equipment.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable):

**II. TECHNICAL DATA**

MAINTENANCE INDEX PAGE (MIP) #:

MAINTENANCE REQUIREMENT CARD (MRC #:

APL OR AEL: N/A

TECH MANUAL: 4795

REV.

ESTIMATED YEARLY REQUIREMENT:

**III. MANUFACTURER DATA** (If requested NSN is provided proceed to section IV)

9B NSN: 8010 01 546 8093

Cage 3NXX3

MILSPRAY MILITARY TECHNOLOGIES

MANUFACTURER: POLYURETHANE COATING PHONE: 732-886-2223

ITEM OR TRADE NAME: MIL-DTL-64159B TY-II/TY-III FED-STD-595B/C-37030/37038

PART NUMBER OR SPECIFICATION: BLACK, COMPONENT (A) DJBXH I-V3-H

MIL-DTL-64159B TYII/TYIII URETHANE CATALYST COMPONENT

UNIT OF ISSUE: BX

UNIT OF MEASURE: Bottles

12-70 ML FILLED SPRAY BT.

**IV. ENDORSEMENTS** KIT P/N = WFCAMO

REQUESTORS NAME: SH1 DAVISON

RANK: E-6

EMAIL: DAVISONC@LHD3.NAVY.MIL

DATE PREPARED: 20150615

COMMANDER OR DESIGNEE NAME: CAPTAIN L.G. GETZ

RANK: O-6

EMAIL: XO@LHD3.NAVY.MIL

DATE: 20150616

SIGNATURE: 

CO's signature denotes acceptance of all liabilities associated with the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

COLORS IN KIT: ① Green \*34094 } Mail to:  
② Black \*37030 } 4 EA of  
③ Brown \*30051 } EACH COLOR

<b>ORIGINATOR:</b> NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319 FAX: 717-605-3480, DSN: 430-3480			
<b>REC'D AT NAVSUP WSS:</b> 6/19/2015 <b>FPO#:</b> AE01534 - 1662 <b>UIC#:</b> 20198 <b>TYCOM:</b> SURFLANT			
<b>TO CODE:</b>	<b>RELEASE DATE:</b>	<b>INITIALS</b>	<b>SUBJECT:</b> SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR))  SFR # 5335  <b>ATTACHED FROM (SHIP):</b> USS KEARSARGE (LHD-3)  <b>PRODUCT NAME:</b> DETERGENT, HIGH PH  <b>DATE ON SFR:</b> 6/15/2015
<b>NAVSUP WSS</b>	6/22/2015	MC	<b>NSN/NIIN:</b> 6850-01-577-4198 <b>CAGE:</b> 17534
<b>NSWCCD</b>			<b>PART NUMBER/DRAWING/SPECIFICATION:</b> TERGAJET 22508
<b>ISEA</b>			<b>SHML STATUS:</b> (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; O=Obsolete; N=Not Determined) <b>P</b>
			<b>MSDS NUMBER:</b> (NIH=Not In HMIRS) CYQFG
			<b>MIP:</b> NONE
			<b>MRC:</b> NONE
<b>LCM/ISEA</b>			<b>MIP/MRC:</b> NONE
			<b>APL:</b> NONE
			<b>AEL:</b> NONE
<b>NAVSUP WSS</b>			<b>APL/AEL:</b> NONE
			<b>TECHNICAL MANUAL:</b> NONE
			<b>AIRCRAFT APPLICATIONS:</b> NO
<b>RELATED SFR's:</b> NONE			<b>NOTES:</b> C/B3/H    50 POUND CONTAINER - PACKAGED IN A 5 GALLON PAIL.

RECEIVED  
JUN 19 2015  
BY: SFR 5335

Current Date: 6/16/2015

SHIP'S HAZARDOUS MATERIALS LIST (SHML)  
FEEDBACK REPORT (SFR)

(P)  
NIT

This form needs to be completed if the Hazardous Material  
that you want to purchase is not authorized on your T-SHML

SHIP NAME: USS KEARSARGE

HULL NUMBER: LHD 3

TYCOM: SURFLANT

UIC: M20198

Serial Number: 5167

AIRCRAFT RELATED: ☐ Yes ☒ No

**I. JUSTIFICATION** (To include equipment/application this material is to be used on):

The justification to requisition and maintain the stock of high ph detergent, NIIN 01-577-4198 is to operate the mission critical water purification and storage operations. Without this item, the CLB will not be water available to sustain the Marines and Sailors of the 26<sup>th</sup> MEU.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable):

**II. TECHNICAL DATA**

MAINTENANCE INDEX PAGE (MIP) #:

MAINTENANCE REQUIREMENT CARD (MRC #:

APL OR AEL: N/A

TECH MANUAL:

REV.

ESTIMATED YEARLY REQUIREMENT:

**III. MANUFACTURER DATA** (If requested NSN is provided proceed to section IV)

NSN: 6850 01 577 4198

Cage 17534

9B MANUFACTURER: ALCONOX INC.

PHONE: 813-248-0585

ITEM OR TRADE NAME: TERGAJET (DETERGENT, HIGH PH)

PART NUMBER OR SPECIFICATION: TERGAJET 2250P

CYQFG  
C/B3/H

UNIT OF ISSUE: CO

UNIT OF MEASURE: 50 LB

**IV. ENDORSEMENTS**

PACKAGED IN A 5 GL PAIL.

REQUESTORS NAME: SH1 DAVISON

RANK: E-6

EMAIL: DAVISONC@LHD3.NAVY.MIL

DATE PREPARED: 20150615

COMMANDER OR DESIGNEE NAME: CAPTAIN L.G.GETZ

RANK: O-6

EMAIL: XO@LHD3.NAVY.MIL

DATE: 20150616

SIGNATURE: 

CO's signature denotes acceptance of all liabilities associated with  
the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

Commanding Officer, NAVSUP Weapons Systems Support  
P.O. Box 2020, Code M0772.22  
5450 Carlisle Pike, Mechanicsburg PA 17055-0788  
Fax: DSN 430-3480 or COM 717-605-3480  
Email: wraps.prime.fct@navy.mil

**Celona, Michael J CIV NAVSUP WSS, M077**

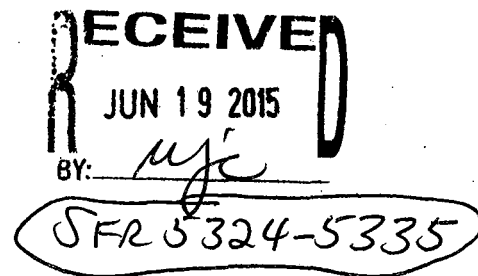
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**From:** Davison, Chiquita A. SH1 (KEARSARGE, S-10 LPO) <davisonc@lhd3.navy.mil>  
**Sent:** Friday, June 19, 2015 16:14  
**To:** wraps.prime.fct  
**Cc:** Suppo@lhd3.navy.mil; Nuila, Sean. LCDR (KEARSARGE, ASUPPO); Moody, Ronald CSCS (KEARSARGE, SUPPLY LCPO); Alvarado, Richard A. LSCS (KEARSARGE, S-1 LCPO); Samuel, Lloyd B. LSCS (KEARSARGE, S-8); Clarke, Laura A. ENS (KEARSARGE, S-8 DIVO); Irion, Alexander 1stLt  
**Subject:** FW: Scan from a Xerox Phaser MFP  
**Attachments:** Scan 001.pdf; Scan 002.pdf

Mr. Celona,

Enclosed attachments are the SFR's for our embarked Marines.

Very Respectfully,  
SH1(SW/AW) CHIQUITA A. DAVISON  
USS KEARSARGE LHD 3  
HAZARDOUS MATERIAL LPO  
J-DIAL 7765



-----Original Message-----

**From:** S8\_Main\_Issue@lhd3.navy.mil [mailto:S8\_Main\_Issue@lhd3.navy.mil]  
**Sent:** Thursday, June 18, 2015 3:42 AM  
**To:** Davison, Chiquita A. SH1 (KEARSARGE, S-10 LPO)  
**Subject:** Scan from a Xerox Phaser MFP

Please open the attached document. It was scanned and sent to you using a Xerox Phaser MFP. For more information on Xerox products and solutions, please visit <http://www.xerox.com>.

□

**Celona, Michael J CIV NAVSUP WSS, M077**

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**From:** Celona, Michael J CIV NAVSUP WSS, M077  
**Sent:** Monday, June 22, 2015 15:57  
**To:** Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350  
**Cc:** USS KEARSARGE (kea@saltsmail.salts.navy.mil); 'Davison, Chiquita A. SH1 (KEARSARGE, S-10 LPO)'; Suppo@lhd3.navy.mil; Nuila, Sean. LCDR (KEARSARGE, ASUPPO); Moody, Ronald CSCS (KEARSARGE, SUPPLY LCPO); Alvarado, Richard A. LSCS (KEARSARGE, S-1 LCPO); Samuel, Lloyd B. LSCS (KEARSARGE, S-8); Clarke, Laura A. ENS (KEARSARGE, S-8 DIVO); Irion, Alexander 1stLt; 'COMNAVAIRPAC' (zbg@saltsmail.salts.navy.mil); 'COMNAVAIRLANT'; 'COMNAVSURFLANT' (bpy@saltsmail.salts.navy.mil); 'COMNAVSURFPAC' (afu@saltsmail.salts.navy.mil); Celona, Michael J CIV NAVSUP WSS, M077; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Armacost, Andrew H CIV MSC, N46; Siebor, Adam CIV NAVSUP FLC Norfolk, 401.2; Kurylo, Timothy S CIV NSWCCD Philadelphia, 6350; Mukherjee, Sandi CIV NAVSUP WSS, M077  
**Subject:** USS KEARSARGE: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5324-5335  
**Signed By:** mike.celona@navy.mil

**From:** Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242  
**To:** Naval Surface Warfare Center, Carderock Division-Ships Systems Engineering Station (NSWCCD-SSES), Code 635

**Copy to:** Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B  
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931  
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A  
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

**Subj:** FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT/S (SFR's)

**Attn:** Frank Iaconianni

**Ref:** (a) NAVSUP PUB P-485 SFR PROCESS  
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480  
(c) (SFR #5324) GOJO ORIGINAL FORMULA HAND CLEANER, (Part# 1115), NSN: 8520-01-064-2725  
(d) (SFR #5325) SALT-X, (Part# SALT-X), NSN: 6850-01-384-7230  
(e) (SFR #5326) BATTERY, STORAGE, (Part# 9750N7025 SEALED LEAD BATTERY), NSN: 6140-01-485-1472  
(f) (SFR #5327) EPOXY PRIMER COATING KIT, (Part# N1981T, MIL-DTL-53022, TY-II), NSN: 8010-01-510-7178  
(g) (SFR #5328) SODIUM METABISULFITE, REAGENT, (Part# AC-120; 803-07880),

NSN: AC-120; 803-07880

(h) (SFR #5329) CITRIC ACID, ANHYDROUS, TECHNICAL, (Part# CITRIC ACID, ANYDROUS),

NSN: 6810-01-527-0515

(i) (SFR #5330) ANTI-SCALANT, (Part# AC-110; 803-07886), NSN: 6850-01-528-9972

(j) (SFR #5331) POLYURETHANE COATING, (Part# MIL-DTL-64159,

KIT PART NUMBER IS WF33446, COLOR: TAN, FLAT, CHIP #33446),

NSN: 8010-01-546-7711

(k) (SFR #5332) POLYURETHANE COATING, (Part# MIL-DTL-64159,

KIT PART NUMBER IS WF34094, COLOR: GREEN, FLAT, CHIP #34094),

NSN: 8010-01-546-7712

(l) (SFR #5333) POLYURETHANE COATING, (Part# MIL-DTL-64159,

KIT PART NUMBER IS WF37030, COLOR: BLACK, FLAT, CHIP #37030),

NSN: 8010-01-546-7713

(m) (SFR #5334) POLYURETHANE COATING, (Part# MIL-DTL-64159,

KIT PART NUMBER IS WFCAMO), NSN: 8010-01-546-8093

(n) (SFR #5335) DETERGENT, HIGH PH, (Part# TERGAJET 22508), NSN: 6850-01-577-4198

(o) POC for the USS Kearsarge (LHD-3): SH1 (SW/AW) Chiquita A. Davison

(p) NSWCCD-SSSES POC, Frank Iaconianni, Tel: (215) 897-7494, DSN: 430-7494

1. Per ref (a), ref (b) received ref (c) through (n) SFR's from ref (o). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (p). The following information provides the current status of your SFR's.

Ref (b) has forwarded your SFR's to ref (p) for further review and analysis. Upon ref (p) recommendation, NSWCCD TA will issue an authorization decision. At that time, ref (b) will advise all POC's of the final analysis (approval/disapproval) of ref (p) review. When the results of this analysis is complete, the SHML/T-SHML will be modified by ref (b) to reflect the appropriate information on its next update.

2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.





## DEPARTMENT OF THE NAVY

### NAVSUP WEAPON SYSTEMS SUPPORT

700 ROBBINS AVENUE  
PHILADELPHIA PA 19111-5098

5450 CARLISLE PIKE - PO BOX 2020  
MECHANICSBURG PA 17055-0788

COM & FTS 717-605-8319  
DSN & EXT 430-8319  
FAX # 717-605-3480  
IN REPLY REFER TO:  
4030  
Ser N242/088  
22 June 2015

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M),  
Pa., Code M0772  
To: Commanding Officer, Naval Surface Warfare Center, Carderock  
Division-Ship Systems Engineering Station (NSWCCD-SSES),  
Code 635  
Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIAL LIST (SHML) FEEDBACK  
REPORT/S (SFR's)

Encl: (1) SHML SFR's (SFR# 5324-5335)

1. Enclosure (1) contains a packet of twelve (12) SFR's (SFR# 5324-5335) for your review/recommendation.
2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code 0772.23, DSN 430-8319 for (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

A handwritten signature in black ink, appearing to read "JA Whitman", is written over the typed name.

For Jeff Whitman  
By Direction